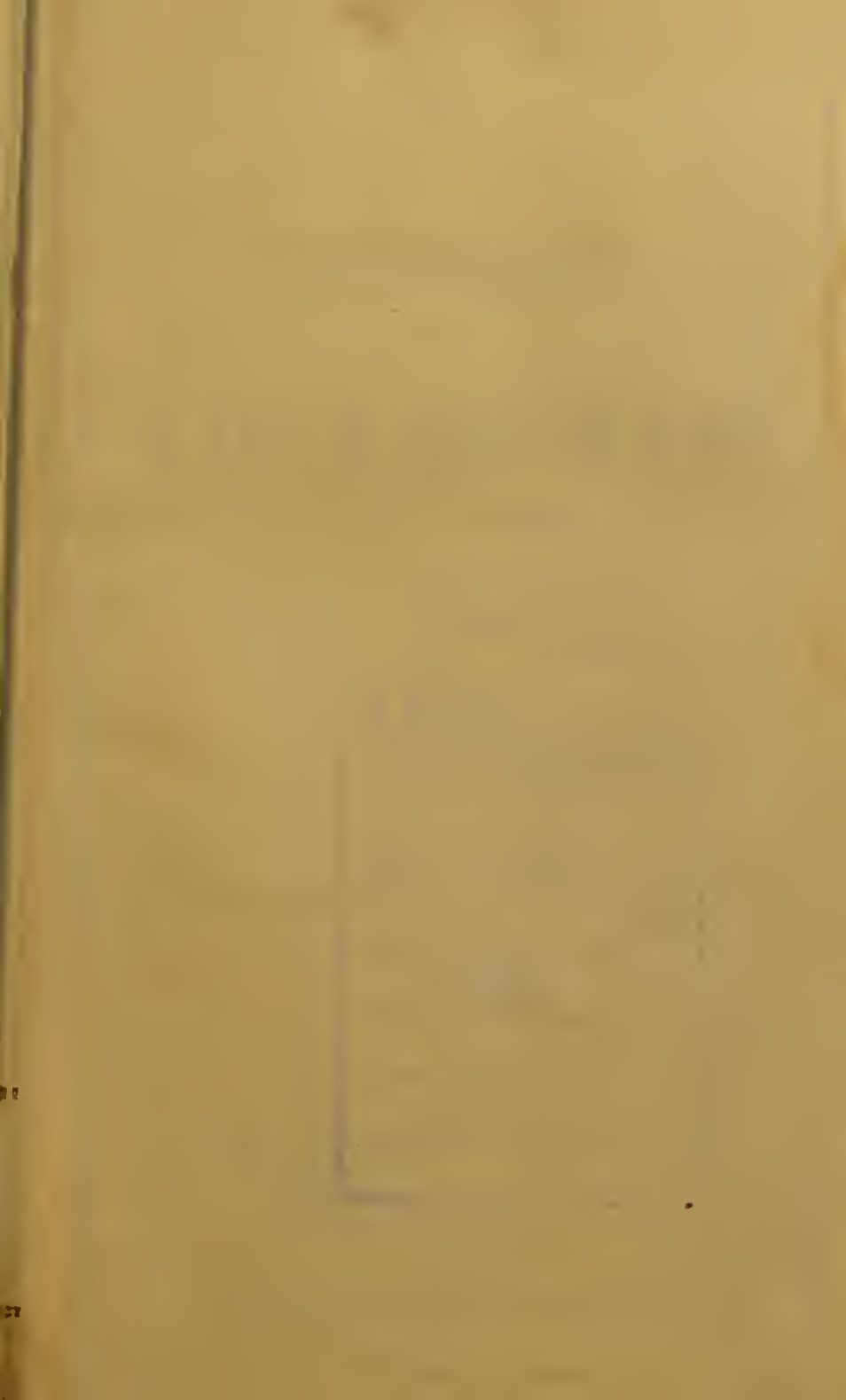


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THE
PHYSICIAN'S
VISITING LIST
(LINDSAY & BLAKISTON'S)
FOR
1884.

THIRTY-THIRD YEAR OF ITS PUBLICATION.

PHILADELPHIA:
P. BLAKISTON, SON & CO.
(SUCCESSORS TO LINDSAY & BLAKISTON),
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BLANK LEAVES, for Visiting List.

"	"	" Monthly Memoranda.
"	"	" Addresses of Patients and others.
"	"	" " Nurses, their references, etc.
"	"	" Accounts asked for.
"	"	" Memoranda of Wants.
"	"	" Obstetric Engagements.
"	"	" Vaccination Engagements.
"	"	" Record of Births.
"	"	" " Deaths.
"	"	" General Memoranda, etc.

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ALMANAC FOR 1884.

	S	M	T	W	T	F	S		S	M	T	W	T	F	S
January	1	2	3	4	5	July	1	2	3	4	5
	6	7	8	9	10	11	12		6	7	8	9	10	11	12
	13	14	15	16	17	18	19		13	14	15	16	17	18	19
	20	21	22	23	24	25	26		20	21	22	23	24	25	26
	27	28	29	30	31		27	28	29	30	31
February	1	2	August	1	2
	3	4	5	6	7	8	9		3	4	5	6	7	8	9
	10	11	12	13	14	15	16		10	11	12	13	14	15	16
	17	18	19	20	21	22	23		17	18	19	20	21	22	23
	24	25	26	27	28	29	...		24	25	26	27	28	29	30
March	1	September	31
	2	3	4	5	6	7	8		...	1	2	3	4	5	6
	9	10	11	12	13	14	15		7	8	9	10	11	12	13
	16	17	18	19	20	21	22		14	15	16	17	18	19	20
	23	24	25	26	27	28	29		21	22	23	24	25	26	27
	30	31		28	29	30
April	1	2	3	4	5	October	1	2	3	4	...
	6	7	8	9	10	11	12		5	6	7	8	9	10	11
	13	14	15	16	17	18	19		12	13	14	15	16	17	18
	20	21	22	23	24	25	26		19	20	21	22	23	24	25
	27	28	29	30		26	27	28	29	30	31	...
May	1	2	3	November	1
	4	5	6	7	8	9	10		2	3	4	5	6	7	8
	11	12	13	14	15	16	17		9	10	11	12	13	14	15
	18	19	20	21	22	23	24		16	17	18	19	20	21	22
	25	26	27	28	29	30	31		23	24	25	26	27	28	29
		30
June	1	2	3	4	5	6	7	December	...	1	2	3	4	5	6
	8	9	10	11	12	13	14		7	8	9	10	11	12	13
	15	16	17	18	19	20	21		14	15	16	17	18	19	20
	22	23	24	25	26	27	28		21	22	23	24	25	26	27
	29	30		28	29	30	31

1885—January to July.

	S	M	T	W	T	F	S		S	M	T	W	T	F	S
January	1	2	3	April	1	2	3	4
	4	5	6	7	8	9	10		5	6	7	8	9	10	11
	11	12	13	14	15	16	17		12	13	14	15	16	17	18
	18	19	20	21	22	23	24		19	20	21	22	23	24	25
	25	26	27	28	29	30	31		26	27	28	29	30
February .	1	2	3	4	5	6	7	May	1	2
	8	9	10	11	12	13	14		3	4	5	6	7	8	9
	15	16	17	18	19	20	21		10	11	12	13	14	15	16
	22	23	24	25	26	27	28		17	18	19	20	21	22	23
		24	25	26	27	28	29	30
March . . .	1	2	3	4	5	6	7	June	1	2	3	4	5	6
	8	9	10	11	12	13	14		7	8	9	10	11	12	13
	15	16	17	18	19	20	21		14	15	16	17	18	19	20
	22	23	24	25	26	27	28		21	22	23	24	25	26	27
	29	30	31		28	29	30

TABLE OF SIGNS.

THE following Table explains itself. Thus each patient having a line, and each day its column. The marks in the margin, as below, are intended to be made in the column under the proper date, and immediately on a line with the patient's name. For instance, for a visit to be made, a dot thus •; when made, the dot will be crossed /; for a second visit, •/; when made, the dot is again X, and so on.

•	Visit to be made.
/	Visit made.
•/	Second visit to be made.
X	Second visit made.
10	Visit to be made at a certain hour A. M.
5	Visit to be made at a certain hour P. M.
C	Consultation.
✓	Consultation held.
L	Visit made, and medicine sent.
N	Night Visit.
V	Vaccination.
O	Obstetric case.
Ⓔ	Office Consultation.

MARSHALL HALL'S

READY METHOD IN ASPHYXIA.

1st. TREAT the patient *instantly on the spot*, in the *open air*, freely exposing the face, neck, and chest to the breeze, except in severe weather.

2d. In order *to clear the throat*, place the patient gently on the face, with one wrist under the forehead, that all fluid, and the tongue itself, may fall forward, and leave the entrance into the windpipe free.

3d. *To excite respiration*, turn the patient slightly on his side, and apply some irritating or stimulating agent to the nostrils, as *Veratrine*, *dilute Ammonia*, etc.

4th. Make the face warm by brisk friction; then dash cold water upon it.

5th. If not successful, lose no time; but, *to imitate respiration*, place the patient on his face, and turn the body gently, but completely, *on the side, and a little beyond*; then again on the face, and so on, alternately. Repeat these movements deliberately and perseveringly, *fifteen times only* in a minute. (When the patient lies on the thorax, this cavity is *compressed* by the weight of the body, and *expiration* takes place. When he is turned on the side, this pressure is removed, and *inspiration* occurs.)

6th. When the prone position is resumed, make a uniform and efficient pressure *along the spine*, removing the pressure immediately, before rotation on the side. (The pressure augments the *expiration*; the rotation commences *inspiration*.) Continue these measures.

7th. Rub the limbs *upward*, with *firm pressure* and with *energy*. (The object being to aid the return of venous blood to the heart.)

8th. Substitute for the patient's wet clothing, if possible, such other covering as can be instantly procured, each bystander supplying a coat or cloak, etc. Meantime, and from time to time, *to excite inspiration*, let the surface of the body be *slapped* briskly with the hand.

9th. Rub the body briskly till it is dry and warm, then dash *cold* water upon it, and repeat the rubbing.

AVOID the immediate removal of the patient, as it involves a *dangerous loss of time*; also, the use of bellows, or any *forcing* instrument; also, the *warm bath*, and *all rough treatment*.

POISONS AND ANTIDOTES.

POISON.	ANTIDOTE.
ACIDS, MINERAL.....	Chalk, magnesia (plaster off wall in emergency), solution carbonate of soda, emollient drinks, fixed oils.
ACONITE.....	Emetics, stimulants external and internal.
ANTIM. TART.....	Vegetable acids, such as tannic acid, catechu.
ARSENIC.....	Moist peroxide of iron (obtained from perchloride of iron and calcined magnesia), charcoal, ammonia, artificial respiration, cold affusion.
ATROPIA.....	Same as Belladonna.
ARGENTI NIT.....	Solution of common salt in demulcent drinks.
BELLADONNA.....	Emetics—chiefly sulphate of copper (gr. x.), cold to head, active cathartics, ammonia externally and internally, stimulants, opium.
CANNIBIS INDICA.....	Hot brandy and water, vegetable acids, lemon juice, vinegar, etc.; allow patient to sleep; blister to nape of neck.
CANTHARIDES.....	Emetics, emollient drinks, opiates by mouth and rectum.
CARBOLIC ACID.....	Castor oil, olive oil.
CHLORINE WATER.....	Albumen, white of egg, milk, flour.
CHLOROFORM.....	Fresh air, artificial respiration (inclining head down, pull tongue forward), galvanism to pneumogastric and through diaphragm, brandy and ammonia enemata. A case in which Tracheotomy was successful; performed by Mr. Howse, Guy's Hospital. The hypodermic injection of 1-10 gr. digitaline, followed in four hours after by 1-10 gr. atropin, by Professor Larabee, Louisville, recovered a patient after galvanism had failed.
COLCHICUM.....	Emetics, followed by demulcent drinks. If coma be present, brandy, ammonia, coffee.
CONIUM.....	Emetics, followed by stimulants external and internal.
CORROSIVE SUBLIMATE....	Albumen, white of egg (4 gr. sublimate require white of one egg), flour, milk, protochloride of tin.

POISONS AND ANTIDOTES.—*Continued.*

POISON.	ANTIDOTE.
CROTON OIL.....	{ Emetic of sulphate of copper (10 gr.), followed by mucilaginous fluids, containing opium.
CUPRI SULPH.....	Albumen or white of egg.
DIGITALIS.....	{ Recumbent posture after emetics, stimulants internally and externally.
ELATERIUM.....	{ Demulcent drinks and enemata, small doses of opium, and the warm bath.
HYDROCYANIC ACID.....	{ Fresh air and artificial respiration, with cold affusion; freshly precipitated oxide of iron, with an alkaline carbonate.
HYOSCYAMUS.....	{ Stomach pump, emetics, stimulants external and internal, lemon juice.
IODINE.....	{ Emetics and demulcent drinks, starch or flour diffused in water.
LEAD SALTS.....	{ Sulphate or phosphate of soda, epsom salts, succeeded by emetics, and afterwards opium and milk.
LOBELIA.....	Stimulants externally and internally.
MORPHIA.....	Same as Opium.
NUX VOMICA.....	{ Enema of tobacco, $\frac{1}{2}$ oz. to 20 oz. of boiling water to be given till spasms abate; Nicotine (1 drop) in warm sherry and water.
OPIUM.....	{ Emetic of 10 gr. sulphate of copper, stomach pump, stimulants external and internal, brandy and coffee, cold affusion, ammonia to nostrils, galvanic shocks, compelling to move about, artificial respiration, and belladonna.
PHOSPHORUS.....	{ Magnesia, turpentine, emetics, and purgatives.
POTASH AND SODA SALTS	{ Dilute acetic acid, citric acid, lemon juice, fixed oils, demulcents.
STRAMONIUM.....	Same as Belladonna.
STRYCHNIA.....	{ Chloroform, belladonna, tincture of aconite, morphia, tobacco, chloral in drachm doses; 8 gr. morphia antidote to 1 gr. strychnia.
TOBACCO.....	{ Emetic, stimulants external and internal, strychnia.
ZINC SALTS.....	{ Carbonate of soda, emetics, warm demulcent drinks.

THE

METRIC OR FRENCH DECIMAL SYSTEM
OF WEIGHTS AND MEASURES.

BY

OSCAR OLDBERG, PHARM. D.,
SAINT LOUIS.

The metric system is based upon the METER, which is the standard unit of *length* of that system, and equal to 39.370432 inches, or about 10 per cent. longer than the yard.

The metric unit of *fluid measure* is the LITER—the cube of $\frac{1}{10}$ Meter, or 1000 Cubic-centimeters—equal to about 34 fluid ounces.

The metric unit of *weight* is the GRAM, which represents the weight of one Cubic-centimeter of water at its maximum density. It is equal to about 15 grains.

One CUBIC-CENTIMETER is equal to about 16 minims.

IN WRITING PRESCRIPTIONS IT IS SUFFICIENTLY ACCURATE AND SAFE TO CONSIDER 1 GRAM AS EXACTLY EQUAL TO 15 TROY GRAINS, AND TO CONSIDER 1 CUBIC-CENTIMETER AS EQUAL TO 15 MINIMS.

We accordingly have:—

1 Gram equal to $\frac{1}{15}$ troy grains.

1 troy grain equal to $\frac{1}{15}$ Gram.

1 Cubic-centimeter equal to $\frac{1}{4}$ fluid drachm.

1 fluid drachm equal to $\frac{4}{1}$ Cubic-centimeter.

Hence —

1. TO CONVERT TROY GRAINS INTO GRAMS, OR MINIMS INTO CUBIC-CENTIMETERS:—

a. *Divide by 10, and from the quotient subtract one-third; or, b. Divide by 15; and*

2. TO CONVERT APOTHECARIES' DRACHMS INTO GRAMS, OR FLUID DRACHMS INTO CUBIC-CENTIMETERS, *multiply by 4.*

In writing prescriptions the "Gram" (abbreviated "Gm.") and "Cubic-centimeter," (abbreviated "C. c.," which may be called "fluigram," and written "f Gm.") only, should be used.

All other terms, and units, and prefixes, used in the metric system, may be wholly ignored by the physician and the pharmacist.*

Example of a Metric Prescription:—

R. Hydrarg. Chloridi. Corros. 0.25 Gm.
Potassii Iodidi 10.00 Gm.
Aquæ 100.00 C. c.
Tinct. Cinch. Comp. 100.00 C. c.
Mlx.

The use of a decimal line prevents possible errors.

To write a prescription for fifteen doses of any medicine, write it first for *one* dose in *grains* and *minims*, and then substitute the same number of "Grams" and "fluigrams," thus:—

R. Opii gr. gr. i.
Camphoræ gr. ij.
Make one pill,

* The prefixes are simply numerals, as follows:—

<i>myria</i> , which means 10,000.	<i>deci</i> , which means 0.1.
<i>kilo</i> , " " 1,000.	<i>centi</i> , " " 0.01.
<i>hecto</i> , " " 100.	<i>milli</i> , " " 0.001.
<i>deci</i> , " " 10.	

and are quite unnecessary in the writing of prescriptions (if not in all cases), English numerals being more convenient, and at least equally explicit.

and to get fifteen such doses in metric terms, write :—

R. Opil.....1 Gm.

Camphoræ.....2 Gm.

Make fifteen pills.

The Gram and the Cubic-centimeter, (*fluigram*) when referring to liquids, may be considered as equal quantities, except the liquids be very heavy (as in the case of chloroform) or very light (as in the case of ether).

Measures may be discarded and weights exclusively employed, if preferred. All quantities in a prescription would then be expressed in GRAMS.*

The average "DROP" (water) may be considered equal to 0.05 C. c., or 0.05 Gm. An average TEASPOON holds 5 C. c., and an average TABLESPOON 20 C. c. Decimal numbers should be used as far as practicable without sacrifice of accuracy as to strength and dose of the preparation. It is safe to prescribe 30 Gm. for one troy ounce, and 250 C. c. for eight fluid ounces.

The above contains ALL THAT IT IS NECESSARY TO KNOW OR LEARN OF THE metric system IN ORDER TO WRITE METRIC PRESCRIPTIONS, without a metric posological table, or with one.

To become familiar with the system, the rules given above for the conversion of Apothecaries' weights and measures into the corresponding metric quantities, may be profitably used, the results to be verified by comparison with the following

TABLE OF EQUIVALENTS.

APOTHECARIES' WEIGHTS (AND MEASURES).		METRIC WEIGHTS (AND MEASURES).	
Troy grains (or minims).		Grams (or Cubic centimeters).	
$\frac{1}{64}$		0.001	$\left(\frac{1}{1000}\right)$
$\frac{1}{32}$		0.002	$\left(\frac{2}{1000}\right)$
$\frac{1}{16}$		0.004	$\left(\frac{4}{1000}\right)$
$\frac{1}{8}$		0.008	$\left(\frac{8}{1000}\right)$
$\frac{1}{4}$		0.016	$\left(\frac{1}{60}\right)$
$\frac{1}{2}$		0.033	$\left(\frac{1}{30}\right)$
1		0.066	$\left(\frac{1}{15}\right)$
2		0.133	$\left(\frac{2}{15}\right)$
5		0.333	$\left(\frac{1}{3}\right)$
10		0.666	$\left(\frac{2}{3}\right)$
15		1.000	(1)
20		1.333	$\left(1\frac{1}{3}\right)$
30		2.000	(2)
Drachms (or Fluid drachms).		Grams (or Cubic centimeters).	
1			4
2			8
4			16
6			24
Troy ounces (or Fluid ounces).			
1			32
2			64
4			128
6			192
8			256
12			384
16			512

* As any liquid medicine must necessarily be administered to the patient in *measured*, and not in *weighed* doses, it will of course be more convenient to the physician to continue to make use of fluid measures in writing prescriptions, especially as he is already accustomed to this, and would not then have to bear in mind the specific gravity of any liquid ingredient in the prescription. To the pharmacist it makes but little difference, as he will have both weights and measures, and can use one or the other, as may be directed. If the physician discards measures, he must, of necessity, so adjust the proportion in his formula as to produce a mixture of which after all the dose must be a "teaspoonful," or some other convenient measure, and this is as unnecessary as it is difficult.

DOSE TABLE,

IN METRIC AS WELL AS APOTHECARIES' WEIGHTS AND MEASURES.

COMPILED FOR THE PHYSICIAN'S VISITING LIST,

BY OSCAR OLDBERG, PHARM. D.,
SAINT LOUIS.

THOROUGHLY REVISED AND CORRECTED, ACCORDING TO THE NEW
PHARMACOPŒIAL STANDARDS (1883).

Remedies.	Dose in metric weights or meas- ures.	Dose in apothecaries' weights or measures.
Abstract. aconiti	3 to 10 centigrams	$\frac{1}{2}$ to $1\frac{1}{2}$ grains.
Abstract. aspidospermae.....	0.30 to 1.20 grams	5 to 20 grains.
Abstract. belladonnae.....	3 to 10 centigrams	$\frac{1}{2}$ to $1\frac{1}{2}$ grains.
Abstract. cannab. ind.....	6 to 20 centigrams	1 to 3 grains.
Abstract. conii	6 to 20 centigrams	1 to 3 grains.
Abstract. coto.....	6 to 20 centigrams	1 to 3 grains.
Abstract. digitalis.....	6 to 20 centigrams	1 to 3 grains.
Abstract. gelsemii	6 to 20 centigrams	1 to 3 grains.
Abstract. hyoscyami.....	12 to 40 centigrams	2 to 6 grains.
Abstract. ignatiæ	6 to 20 centigrams	1 to 3 grains.
Abstract. ipecac.....	0.20 to 2 grams.....	3 to 30 grains.
Abstract. jalapæ	0.40 to 2 grams.....	6 to 30 grains.
Abstract. nuc. vom.....	6 to 20 centigrams	1 to 3 grains.
Abstract. phytolaccae	0.30 to 1 gram.....	5 to 15 grains.
Abstract. pilocarpî	0.40 to 2 grams.....	6 to 30 grains.
Abstract. podophylli.....	25 to 60 centigrams	4 to 10 grains.
Abstract. sanguin. alterat.	6 to 20 centigrams	1 to 3 grains.
Abstract. sanguin. emet...	0.60 to 1.20 Gm.....	10 to 15 grains.
Abstract. senegæ.....	25 to 60 centigrams	4 to 10 grains.
Abstract. valerianaæ.....	0.60 to 1.20 Gm.....	10 to 15 grains.
Abstract. veratr. vir.....	6 to 20 centigrams	1 to 3 grains.
Acet. lobeliae.....	1 to 4 C. c.....	15 to 60 minims.
Acet. opii.....	0.30 to 1 C. c.....	5 to 16 minims.
Acet. sanguinar.....	1 to 2 C. c.....	15 to 30 minims.
Acet. scillæ.....	0.60 to 2 C. c.....	10 to 30 minims.
Acid. acet. dil	4 to 6 C. c.....	60 to 90 minims.
Acid. arsenios.....	1 to 5 milligrams ..	$\frac{1}{64}$ to $\frac{1}{32}$ grain.
Acid. benzoic.....	0.30 to 1 Gm.....	5 to 15 grains.
Acid. boric	30 to 60 centigrams	5 to 10 grains.
Acid. carbolic.....	6 to 20 centigrams	1 to 3 grains.
Acid. gallic.	0.20 to 1 Gm.....	3 to 15 grains.
Acid. gall. in albuminuria	0.60 to 4 Gm.....	10 to 60 grains.
Acid. hydrobrom. 34 %.....	0.60 to 1 Gm.....	10 to 15 grains.
Acid. hydrobrom. dil.....	1 to 2.50 C. c.....	15 to 40 minims.
Acid. hydrochlor.....	20 to 60 centigrams	3 to 10 grains.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Acid hydrochlor. dil.....	0.60 to 2 C. c.....	10 to 30 minims.
Acid. hydrocyan. d.l.	0.10 to 0.30 C. c.....	2 to 6 minims.
Acid. lactic.	1 to 4 Gm.....	15 to 60 grains.
Acid. nitr.....	20 to 60 centigrams	3 to 10 grains.
Acid. nitr. dil.....	0.60 to 2 C. c.....	10 to 30 minims.
Acid. nitro-hydrochlor.....	20 to 60 centigrams	3 to 10 grains.
Acid. nitro-hydrochlor.dil	0.30 to 1.30 C. c....	5 to 20 minims.
Acid. phosphoric (50 %)...	0.20 to 1 Gm.....	3 to 15 grains.
Acid. phosphoric dil.....	0.60 to 4 C. c.....	10 to 60 minims.
Acid. salicyl.....	0.30 to 1 Gm.....	5 to 15 grains.
Acid. sulphuric.....	0.30 to 0.60 Gm.....	5 to 10 grains.
Acid. sulphuric dil.....	0.30 to 2 C. c.	5 to 30 minims.
Acid. sulphuric arom.....	0.30 to 2 C. c.....	5 to 30 minims.
Acid. sulphuros.	2 to 4 C. c.....	30 to 60 minims.
Acid. tannic.....	10 to 60 centigrams	2 to 10 grains.
Aconitina (white crystals)	0.15 to 0.30 milligr.	$\frac{1}{100}$ to $\frac{1}{200}$ grain.
Aloe.....	10 to 30 centigrams	2 to 5 grains.
Alouinum.....	6 to 20 centigrams	1 to 3 grains.
Alumen.....	0.50 to 1 Gm.....	10 to 15 grains.
Ammonii benzoas.....	0.50 to 1.30 Gm.....	10 to 20 grains.
Ammonii bromid.....	0.30 to 2 Gm.....	5 to 30 grains.
Ammonii carb.....	20 to 60 centigrams	3 to 10 grains.
Ammonii chlorid.....	1 to 2 Gm.....	15 to 30 grains.
Ammonii iodid.....	0.20 to 1 Gm.....	3 to 15 grains.
Ammonii phosph.....	30 to 1.30 Gm.....	5 to 20 grains.
Ammonii picras.....	0.50 to 3 centig'ms	$\frac{1}{4}$ to $\frac{1}{2}$ grain.
Ammonii sulph.....	0.20 to 1 Gm.....	3 to 15 grains.
Ammonii valer.....	0.20 to 1 Gm.....	3 to 15 grains.
Amyl nitris.....	0.10 to 0.40 C. c.....	2 to 5 minims.
Anylum iodatum.....	0.20 to 2 Gm.....	3 to 30 grains.
Ant. et pot. tartr.; diaph.	4 to 10 milligr. ms	$\frac{1}{10}$ to $\frac{1}{6}$ grain.
Ant. et pot. tartr.; emetic	6 to 10 centigrams	1 to 2 grains.
Antimonii oxid.....	3 to 10 centigrams	$1\frac{1}{2}$ to 2 grains.
Antimonii oxysulphuret.	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Antimonii sulphid.....	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Antimonii sulphuret.....	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Apomorph. hydrochlor....	3 to 6 milligrams..	$\frac{1}{30}$ to $\frac{1}{10}$ grain.
Aqua ammoniæ.....	0.30 to 2 C. c.....	6 to 30 minims.
Aqua amygd. amor.....	10 to 15 C. c.....	2 to 4 fl. drachms.
Aqua camphora.....	15 to 60 C. c.....	$\frac{1}{2}$ to 2 fl. oz.
Aqua chlori.....	4 to 15 C. c.....	1 to 4 fl. drachms.
Aqua creasoti.....	4 to 15 C. c.....	1 to 4 fl. drachms.
Aqua laurocerasi.....	0.30 to 2 C. c.....	6 to 30 minims.
Argenti iodidum.....	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Argenti nitras.....	1 to 2 centigrams	$\frac{1}{6}$ to $\frac{1}{3}$ grain.
Argenti oxid.....	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Arsenii iodidum.....	1 to 2.50 millig'ms	$\frac{1}{64}$ to $\frac{1}{16}$ grain.
Asafœtida.....	0.30 to 1.30 Gm.....	5 to 20 grains.
Atropina.....	0.50 to 2 millig'ms	$\frac{1}{32}$ to $\frac{1}{16}$ grain.
Atropinæ sulph.....	0.50 to 2 millig'ms	$\frac{1}{32}$ to $\frac{1}{16}$ grain.
Auri et sodii chlorid.....	2 to 4 milligrams..	$\frac{1}{32}$ to $\frac{1}{16}$ grain.
Bebeerinæ sulph.....	20 to 60 centigrams	3 to 10 grains.
Berberina and its salts....	0.20 to 1 Gm.....	3 to 15 grains.
Bismuthi citras.....	0.20 to 1 Gm.....	3 to 15 grains.
Bismuthi et ammon. citr.	0.10 to 1 Gm.....	1 to 15 grains.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Bismuthi subcarb.....	0.40 to 2 Gm	6 to 30 grains.
Bismuthi subnitr.....	0.40 to 2 Gm	6 to 30 grains.
Bismuthi tannas.....	0.40 to 2 Gm.....	6 to 30 grains.
Bismuthi valer.....	6 to 20 centigrams	1 to 3 grains.
Brayera	8 to 15 Gm.....	2 to 6 drachms.
Bromum	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Brucina	1 to 4 milligrams..	$\frac{1}{64}$ to $\frac{1}{16}$ grain.
Caffeina	6 to 30 centigrams	1 to 5 grains.
Caffeine citras.....	6 to 30 centigrams	1 to 5 grains.
Calcii bromidum.....	0.30 to 2 Gm.....	5 to 30 grains.
Calcii carb	1 to 4 Gm	15 to 60 grains.
Calcii hypophosphis.....	0.20 to 1 Gm.....	3 to 15 grains.
Calcii iodidum.....	6 to 20 centigrams	1 to 3 grains.
Calcii phosphas.....	1 to 2 Gm.....	15 to 30 grains.
Calx sulphurata.....	2 to 6 centigrams	$\frac{1}{3}$ to 1 grain.
Cambogium.....	6 to 25 centigrams	1 to 4 grains.
Camphora	20 to 60 centigrams	3 to 10 grains.
Camph. monobrom.....	10 to 30 centigrams	2 to 5 grains.
Cantharis.....	3 to 6 centigrams	$\frac{1}{2}$ to 2 grains.
Capsicum.....	6 to 20 centigrams	1 to 3 grains.
Castoreum.....	0.40 to 1 Gm.....	6 to 15 grains.
Catechu	1 to 2 Gm	15 to 30 grains.
Cerii nitras.....	6 to 20 centigrams	1 to 3 grains.
Cerii oxalas.....	6 to 20 centigrams	1 to 3 grains.
Chinoidinum.....	0.20 to 2 Gm.....	3 to 30 grains.
Chloral	0.20 to 1 Gm.....	3 to 15 grains.
Chloroformum.....	0.05 to 0.30 C. c....	1 to 5 minims.
Chrysarobinum.....	0.20 to 1 Gm.....	3 to 15 grains.
Cinchona	1 to 4 Gm.....	15 to 60 grains.
Cinchonidina, and its salts.....	0.06 to 2 Gm.....	1 to 30 grains.
Cinchonina, and its salts..	0.06 to 2 Gm.....	1 to 30 grains.
Cinnamomum.....	0.40 to 2 Gm	6 to 30 grains.
Codeina	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Confectio sennæ.....	4 to 10 grams	1 to 2 grains.
Coniina, and its salts.....	1 to 2 milligrams	$\frac{1}{64}$ to $\frac{1}{32}$ grain.
Copaiba	1 to 4 C. c.....	15 to 60 minims.
Cotoina.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{2}$ grain.
Creasotum	0.05 to 0.20 C. c.....	1 to 3 minims.
Creta præpar.....	1 to 5 Gm.....	15 to 75 grains.
Croton chloral.....	5 to 60 centigrams	1 to 10 grains.
Cubeba	1 to 4 Gm.....	15 to 60 grains.
Cupri acetas.....	3 to 40 centigrams	$\frac{1}{2}$ to 6 grains.
Cupri sulphas.....	3 to 60 centigrams	$\frac{1}{2}$ to 10 grains.
Cuprum ammon.....	1 to 6 centigrams	$\frac{1}{6}$ to 1 grain.
Curare	2 to 10 milligrams	$\frac{1}{32}$ to $\frac{1}{2}$ grain.
Curarina.....	1 to 3 milligrams	$\frac{1}{64}$ to $\frac{1}{20}$ grain.
Decoct. aloes comp.....	15 to 60 i. c.....	$\frac{1}{2}$ to 2 fl. ozs.
Decoct. sarsap. comp.....	50 to 200 C. c.....	2 to 6 fl. ozs.
Digitalinum	1 to 2 milligrams	$\frac{1}{64}$ to $\frac{1}{32}$ grain.
Digitalis.....	3 to 10 centigrams	$\frac{1}{2}$ to 2 grains.
Dnboisina, and its salts..	0.50 to 1 milligram	$\frac{1}{128}$ to $\frac{1}{60}$ grain.
Elaterinum; U. S. P., 1880	1 to 4 milligrams	$\frac{1}{60}$ to $\frac{1}{16}$ grain.
Elaterinum; U. S. P., 1870	4 to 30 milligrams	$\frac{1}{10}$ to $\frac{1}{2}$ grain.
Emetina, and salts, emetic	8 to 15 milligrams	$\frac{1}{4}$ to $\frac{1}{4}$ grain.
Emetina, and salts, diaph.	0.50 to 2 milligr'm	$\frac{1}{16}$ to $\frac{1}{10}$ grain.

DOSE TABLE.—Continued.

Remedies.	Dose in metric weights or measures.	Dose in apothecaries weights or measures.
Emulsio hydrocyan.....	2 to 4 C. c.....	$\frac{1}{2}$ to 1 fl. drachm.
Ergota.....	1 to 4 Gm.....	15 to 60 grains
Ergotinum.....	10 to 50 centigrams	2 to 8 grains.
Eserina and its salts.....	1 to 3 milligrams	$\frac{1}{64}$ to $\frac{1}{20}$ grain.
Extr. absinthii	10 to 60 centigrams	2 to 6 grains.
Extr. absinthii fluid.....	1 to 2 C. c.....	15 to 30 minims.
Extr. achilleæ.....	20 to 60 centigrams	3 to 10 grains.
Extr. achilleæ fluid.....	1 to 4 C. c.....	15 to 60 minims.
Extr. aconiti fol. (Engl.)..	2 to 6 centigrams	$\frac{1}{31}$ to 1 grain.
Extr. aconiti fol; u.s.p. 70	3 to 12 centigrams	$\frac{1}{2}$ to 2 grains.
Extr. aconiti fol. fluid....	0.05 to 0.30 C. c....	1 to 5 minims.
Extr. aconiti rad.; u.s.p. 80	5 to 15 milligrams	$\frac{1}{32}$ to $\frac{1}{4}$ grain.
Extr. aconiti [rad.] fluid..	0.03 to 0.15 C. c....	$\frac{1}{2}$ to 2 $\frac{1}{2}$ minims
Extr. aletridis fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. alnæ rubræ fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. alnæ aquos.....	3 to 20 centigrams	$\frac{1}{2}$ to 3 grains.
Extr. alston. constr. fl....	4 to 15 C. c.....	1 to 4 fl. drachms.
Extr. angusturæ fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. angelicæ rad. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. anthemidis.....	10 to 60 centigrams	2 to 10 grains.
Extr. anthemidis fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. apocyni andros fl....	0.50 to 2 C. c.....	8 to 50 minims.
Extr. apocyni cannab. fl....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. araliæ hisp. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. araliæ nudic. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. araliæ racem. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. araliæ spin. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. arecæ fl.....	3 to 5 C. c.....	45 to 75 minims.
Extr. arnicæ flor.....	20 to 50 centigrams	3 to 8 grains.
Extr. arnicæ fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. arnicæ rad.....	10 to 30 centigrams	2 to 5 grains.
Extr. arnicæ rad. fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. aromati. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. ari triphylli fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. asari fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. asclep. incarn. fl....	1 to 2 C. c.....	15 to 30 minims.
Extr. asclep. syr fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. asclep. tuber fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. aspidii fl.....	5 to 15 C. c.....	1 to 4 fl. drachms.
Extr. aspidospermæ fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. aurantii cort. fl.....	1 to 10 C. c.....	$\frac{1}{4}$ to 2 $\frac{1}{2}$ fl. drachms.
Extr. azedarach fl.....	1 to 5 C. c.....	15 to 75 minims.
Extr. baptisæ fl.....	0.50 to 2 C. c.....	7 to 30 minims.
Extr. bellad. fol (Engl.)..	1 to 4 centigrams	$\frac{1}{6}$ to $\frac{2}{3}$ grain.
Extr. bellad. alc hol.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{4}$ grain.
Extr. bellad. fol fl.....	0.20 to 0.40 C. c....	3 to 6 minims.
Extr. bellad. rad.....	8 to 15 milligrams	$\frac{1}{8}$ to $\frac{1}{4}$ grain.
Extr. bellad. rad fl.....	0.10 to 0.20 C. c....	1 to 3 minims.
Extr. berber. aquifol. fl....	1 to 2 C. c.....	15 to 30 minims.
Extr. berber. vulg. fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. boldi fl.....	0.20 to 1 C. c.....	3 to 15 minims.
Extr. brayeræ fl.....	8 to 15 C. c.....	2 to 4 fl. drachms.
Extr. bryoniæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. buchu fl.....	2 to 10 C. c.....	$\frac{1}{2}$ to 2 $\frac{1}{2}$ fl. drachms.
Extr. calami fl.....	1 to 4 C. c.....	15 to 60 minims.

DOSE TABLE.—Continued.

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Extr. calend. fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. calumbæ.....	20 to 60 centigrams	3 to 10 grains.
Extr. calumbæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. canellæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. cannab. Amer. fl....	0.20 to 1 C. c.....	3 to 15 minims.
Extr. cannab. ind.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{2}$ grain.
Extr. cannab. ind. fl.....	0.20 to 0.40 C. c.....	3 to 6 minims.
Extr. cantharidis fl.....	0.06 to 0.20 C. c.....	1 to 3 minims.
Extr. capsici fl.....	0.06 to 0.20 C. c.....	1 to 3 minims.
Extr. cardam. comp. fl....	1 to 3 C. c.....	15 to 45 minims.
Extr. cardui bened. fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. carnis.....	1 to 4 Gm.....	15 to 60 grains.
Extr. cascarillæ fl.....	3 to 10 C. c.....	$\frac{3}{4}$ to $2\frac{1}{2}$ fl. drachms.
Extr. castanææ fl.....	3 to 10 C. c.....	$\frac{3}{4}$ to $2\frac{1}{2}$ fl. drachms.
Extr. catarisæ fl.....	1 to 5 C. c.....	$\frac{1}{4}$ to $1\frac{1}{4}$ fl. drachms.
Extr. catechu liquid.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. caulophylli fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. chelidonii fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. chelonis fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. chimaph. fl.....	3 to 5 C. c.....	$\frac{3}{4}$ to $1\frac{1}{4}$ fl. drachms.
Extr. chionanthi fl.....	3 to 10 C. c.....	$\frac{3}{4}$ to $2\frac{1}{2}$ fl. drachms.
Extr. chiratæ fl.....	2 to 5 C. c.....	$\frac{1}{2}$ to $1\frac{1}{4}$ fl. drachms.
Extr. cinicifugæ fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. cinchonæ.....	1 to 2 Gm.....	15 to 30 grains.
Extr. cinchonæ fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. cinchonæ arom. fl....	2 to 4 C. c.....	30 to 60 minims.
Extr. cinchonæ comp. fl..	2 to 5 C. c.....	$\frac{1}{2}$ to $1\frac{1}{4}$ fl. drachms.
Extr. coeculi fl.....	0.05 to 0.20 C. c.....	1 to 3 minims.
Extr. colch. rad.....	2 to 10 centigrams	$\frac{1}{3}$ to $1\frac{1}{2}$ grains.
Extr. colch. rad. fl.....	0.20 to 1 C. c.....	3 to 15 minims.
Extr. colch. sem. fl.....	0.10 to 0.60 C. c.....	$1\frac{1}{2}$ to 10 minims.
Extr. collinsoniæ fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. colocynth.....	10 to 30 centigrams	$1\frac{1}{2}$ to 5 grains.
Extr. colocynth comp.....	10 to 30 centigrams	$1\frac{1}{2}$ to 5 grains.
Extr. condurango fl.	0.50 to 2 C. c.....	8 to 30 minims.
Extr. conii fol. (Engl.)...	5 to 20 centigrams	1 to 4 grains.
Extr. conii fol.alc.; U.S.P.70	5 to 10 centigrams	1 to $1\frac{1}{2}$ grains.
Extr. con [fr.] alc.; U.S.P.80	2 to 6 centigrams	$\frac{1}{3}$ to 1 grain.
Extr. conii fol. fl.....	0.20 to 1 C. c.....	3 to 15 minims.
Extr. con. [fr.] fl.; U.S.P. 80	0.10 to 0.30 C. c.....	$1\frac{1}{2}$ to 5 minims.
Extr. convallariæ rad. fl..	1 to 2 C. c.....	15 to 30 minims.
Extr. coptidis fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. corn. flor. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. corydalis fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. coto fl.....	0.20 to 1 C. c.....	3 to 15 minims.
Extr. cubebæ fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. cypripedii fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. damianæ fl.....	2 to 10 C. c.....	$\frac{1}{2}$ to $2\frac{1}{2}$ fl. drachms.
Extr. delphinii fl.....	0.06 to 0.20 C. c.....	1 to 3 minims.
Extr. digitalis.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{2}$ grain.
Extr. digitalis fl.....	0.10 to 0.40 C. c.....	1 to 6 minims.
Extr. dioscoreæ fl.....	1 to 2 Gm.....	15 to 30 minims.
Extr. ditæ fl.....	5 to 15 C. c.....	1 to 4 fl. drachms.
Extr. dracontii fl.....	2 to 4 C. c.....	30 to 60 grains.
Extr. droseræ fl.....	0.30 to 0.60 C. c.....	5 to 10 minims.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Extr. dulcamaræ.....	0.30 to 1 Gm.....	5 to 15 grains.
Extr. dulcamaræ fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. ergotæ.....	10 to 50 centigrams	1½ to 8 grains.
Extr. ergotæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. eryodictyi fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. erythroxylî fl.....	2 to 8 C. c.....	1½ to 2 fl. drachms.
Extr. eucalypti fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. euonymi fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. eupatorii fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. euphorb. ipec. fl.....	0.30 to 2 C. c.....	5 to 30 minims.
Extr. ferri pom.....	0.20 to 1 Gm.....	3 to 15 grains.
Extr. frangulæ fl.....	2 to 10 C. c.....	1½ to 2½ fl. drachms
Extr. frankeniæ fl.....	0.50 to 1 C. c.....	8 to 15 minims.
Extr. gallæ fl.....	3 to 8 C. c.....	¾ to 2 fl. drachms.
Extr. gelsemii.....	0.10 to 0.50 C. c.....	2 to 8 minims.
Extr. gelsemii fl.....	0.10 to 0.50 C. c.....	1 to 8 minims.
Extr. gent. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. gent. comp. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. gent. quinquefl. fl..	1 to 2 C. c.....	15 to 30 minims.
Extr. geranii fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. gei fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. gillenæ fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. gossypii fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. granati rad cort. fl.	3 to 8 C. c.....	¾ to 2 fl. drachms.
Extr. grind. rob. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. grind. squarr. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. guaiaci ligni fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. guaranæ fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. hæmotoxylî.....	0.50 to 2 Gm.....	8 to 30 grains.
Extr. hæmotoxylî fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. hamamelid. fl.....	2 to 6 C. c.....	30 to 90 minims.
Extr. helleb. nigris.....	3 to 20 centigrams	½ to 3 grains.
Extr. helleb. nigris fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. heloniæ fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. hepaticæ fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. humuli.....	0.20 to 1 Gm.....	3 to 15 grains.
Extr. humuli fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. hydrangæ fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. hydrastis.....	20 to 60 centigrams	3 to 10 grains.
Extr. hydrastis fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. hyoscyami (Engl.)..	5 to 25 centigrams	1 to 4 grains.
Extr. hyoscyami alc.....	5 to 10 centigrams	1 to 2 grains.
Extr. hyoscyami fol. fl...	0.20 to 1 C. c.....	3 to 15 minims.
Extr. hyoscyami sem. fl...	0.10 to 0.50 C. c.....	2 to 8 minims.
Extr. ignatiæ.....	2 to 8 centigrams	½ to 1¼ grains.
Extr. ignatiæ fl.....	0.05 to 0.30 C. c.....	1 to 6 minims.
Extr. ipecac fl.....	0.20 to 4 C. c.....	3 to 60 minims.
Extr. iridis versicol.....	0.20 to 0.30 Gm.....	3 to 6 grains.
Extr. irid. versicol. fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. jalapæ; v. s. p., 1870	30 to 60 centigrams	5 to 10 grains.
Extr. jalapæ alc.....	20 to 40 centigrams	3 to 6 grains.
Extr. jalapæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. juglandis.....	1 to 2 Gm.....	15 to 30 grains.
Extr. juglandis fl.....	3 to 8 C. c.....	¾ to 2 fl. drachms.
Extr. junip. fl.....	2 to 4 C. c.....	30 to 60 minims.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Extr. kamala fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. kino, liquid.....	1 to 2 C. c.....	15 to 30 minims.
Extr. krameria.....	0.30 to 1 Gm.....	5 to 15 grains.
Extr. krameria fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. lactucae.....	0.30 to 1 Gm.....	5 to 15 grains.
Extr. lactucae fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. lactucarii fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. lupulae fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. luteae fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. leonuri fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. leptandrae.....	20 to 60 centigrams	3 to 10 grains.
Extr. leptandrae fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. lobelia fl.....	0.50 to 2 C. c.....	5 to 30 C. c.
Extr. lobeliae sem. fl.....	0.20 to 1 C. c.....	3 to 15 C. c.
Extr. lupulini fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. lycopi fl.....	0.30 to 2 C. c.....	5 to 30 minims.
Extr. mali.....	5 to 10 Gm.....	1 to 2 $\frac{1}{2}$ drachms.
Extr. manzanita fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. marrubii fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. matico fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. matricariae fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. menispermii fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. methystice fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. mezerei.....	3 to 6 centigrams	$\frac{1}{2}$ to 1 grain.
Extr. mezerei fl.....	0.20 to 0.60 C. c.....	3 to 10 minims.
Extr. micromeriae fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. mitchella fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. myrica fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. nectandrae fl.....	4 to 15 C. c.....	1 to 4 fl. drachms.
Extr. nuc. vom.....	2 to 10 centigrams	$\frac{1}{3}$ to 1 $\frac{1}{2}$ grains.
Extr. nuc. vom fl.....	0.6 to 0.30 C. c.....	1 to 5 minims.
Extr. nuphar fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. nymphæae fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. onotherae fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. opii.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{2}$ grain.
Extr. papaveris.....	3 to 12 centigrams	$\frac{1}{2}$ to 2 grains.
Extr. papaveris fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. pareira fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. petroselinii fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. phellandrii fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. phoradendri fl.....	2 to 4 C. c.....	$\frac{1}{2}$ to 1 fl. drachm.
Extr. physostigma.....	4 to 10 milligrams	$\frac{1}{10}$ to $\frac{1}{4}$ grain.
Extr. physostigma fl.....	0.06 to 0.20 C. c.....	1 to 3 minims.
Extr. phytolaccae baccar fl	0.30 to 2 C. c.....	5 to 30 minims.
Extr. phytolaccae rad.....	6 to 20 centigrams	1 to 3 grains.
Extr. phytolaccae rad. fl..	0.30 to 2 C. c.....	5 to 30 minims.
Extr. pilocarpii fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. pimentae fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. piper. nigr. fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. piscidia fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. podophylli.....	3 to 10 centigrams	$\frac{1}{2}$ to 1 $\frac{1}{2}$ grains.
Extr. podophylli fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Extr. polygoni fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. polygonati fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. populi fl.....	2 to 4 C. c.....	30 to 60 minims.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Extr. prinos fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. prun. virg. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. pteleæ fl.....	1 to 2 C. c.	15 to 30 minims.
Extr. pulsatillæ fl.....	0.10 to 0.30 C. c....	2 to 5 minims.
Extr. quassiae.....	6 to 30 centigrams	1 to 5 grains.
Extr. quassiae fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. quercus fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. rhamni cath. fl. fl...	2 to 4 C. c.....	30 to 60 minims.
Extr. rhamni pursh. cort. fl	2 to 8 C. c.....	30 to 120 minims.
Extr. rhei.....	0.30 to 1 Gm.....	5 to 15 grains.
Extr. rhei fl.....	1 to 3 C. c.....	15 to 45 minims.
Extr. rhois arom. fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. rhois glabr. cort. fl.	2 to 4 C. c.....	30 to 60 minims.
Extr. rhois glabr. fruct. fl.	2 to 4 C. c.....	30 to 60 minims.
Extr. rhois toxicod. fl....	0.06 to 0.40 C. c....	1 to 6 minims.
Extr. ricini fol. fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. rosæ fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. rubi fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. runcicis fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. rutæ fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. sabbatiae fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. sabinæ fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. salicis fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. salviæ fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. sambuci fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. sanguin fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. santali citr. fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. santonicæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. sarsap. fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. compt. fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. sassafra fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. scillæ fl.....	0.30 to 2 C. c.....	5 to 30 minims.
Extr. scillæ comp. fl.....	0.30 to 2 C. c.....	5 to 30 minims.
Extr. scoparii fl.....	2 to 4 C. c.....	$\frac{1}{2}$ to 1 fl. drachm.
Extr. scutellariæ fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. senecionis fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. senegæ fl.....	0.50 to 1 C. c.....	8 to 15 minims.
Extr. sennæ fl.....	4 to 15 C. c.....	1 to 4 fl drachms.
Extr. serpent. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. simarobæ fl.....	1 to 2 C. c.....	15 to 30 minims.
Extr. solidag. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. spigeliæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. spigeliæ et sennæ fl	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. stillingiæ fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. stillingiæ comp. fl.	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. stramonii (Engl.)...	3 to 6 centigrams	$\frac{1}{2}$ to 1 grain.
Extr. stramonii fol. alc...	2 to 4 centigrams	$\frac{1}{3}$ to $\frac{2}{3}$ grain.
Extr. stramonii sem.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{2}$ grain.
Extr. stramonii fl.....	0.06 to 0.40 C. c....	1 to 6 minims.
Extr. sumbul fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. taraxaci.....	0.30 to 1 Gm.....	5 to 15 grains.
Extr. taraxaci fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. thujæ fl.....	0.50 to 1 C. c.....	8 to 15 minims.
Extr. toxicodendri fl.....	0.06 to 0.30 C. c....	1 to 5 minims.
Extr. trifol. prat. fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Extr. trillii fl.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Extr. trit. rep. fl.....	4 to 15 C. c.....	1 to 4 fl. drachms.
Extr. tussilag. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. urticæ rad. fl.....	0.30 to 1 C. c.....	5 to 15 minims.
Extr. nstilag. maid. fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. uvæ ursi fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. vaccin. crassifol. fl.	2 to 4 C. c.....	30 to 60 minims.
Extr. valer.....	0.30 to 1 Gm.....	5 to 15 grains.
Extr. valer. fl.....	2 to 4 C. c.....	30 to 60 minims.
Extr. veratr. vir. fl.....	0.10 to 0.50 C. c....	2 to 8 minims.
Extr. verbenæ fl.....	1 to 4 C. c.....	15 to 60 minims.
Extr. viburni opuli fl.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. viburni [prunifol.] fl.	4 to 8 C. c.....	1 to 2 fl. drachms.
Extr. xanthoxyli cort. fl..	1 to 2 C. c.....	15 to 30 minims.
Extr. xanthoxyli fruct. fl.	1 to 2 C. c.....	15 to 30 minims.
Extr. zingiberis fl.....	0.50 to 2 C. c.....	8 to 30 minims.
Fel bovis purif.....	20 to 40 centigrams	3 to 6 grains.
Ferri arsen.....	3 to 30 milligrams	$\frac{1}{20}$ to $\frac{1}{2}$ grain.
Ferri benzoas.....	5 to 30 centigrams	1 to 5 grains.
Ferri bromid.....	5 to 30 centigrams	1 to 5 grains.
Ferri carb. sacch.....	0.25 to 1 Gm.....	4 to 15 grains.
Ferri chlorid.....	5 to 20 centigrams	1 to 3 grains.
Ferri citr.....	30 to 60 centigrams	5 to 10 grains.
Ferri et ammon. citr.....	30 to 60 centigrams	5 to 10 grains.
Ferri et ammon. sulph.....	30 to 60 centigrams	5 to 10 grains.
Ferri et ammon. tartr.....	0.30 to 1 Gm.....	5 to 15 grains.
Ferri et cinchoid. citr....	30 to 60 centigrams	5 to 10 grains.
Ferri et pot. tartr.....	1 to 4 Gm.....	15 to 60 grains.
Ferri et quin. citr.....	30 to 60 centigrams	5 to 10 grains.
Ferri et strychn. citr.....	5 to 30 centigrams	1 to 5 grains.
Ferri ferrocyanid.....	20 to 30 centigrams	3 to 5 grains.
Ferri hypophosphis.....	30 to 60 centigrams	5 to 10 grains.
Ferri iodidum.....	5 to 30 centigrams	1 to 5 grains.
Ferri iodidum sacch.....	10 to 60 centigrams	2 to 10 grains.
Ferri lactas.....	5 to 20 centigrams	1 to 3 grains.
Ferri oxalas.....	5 to 20 centigrams	1 to 3 grains.
Ferri oxid. magnet.....	30 to 60 centigrams	5 to 10 grains.
Ferri oxid. hydrat.....	15 to 60 Gm.....	$\frac{1}{2}$ to 2 ounces.
Ferri phosphas.....	5 to 30 centigrams	1 to 5 grains.
Ferri pyrophosphas.....	5 to 30 centigrams	1 to 5 grains.
Ferri subcarb.....	0.30 to 2 Gm.....	5 to 30 grains.
Ferri sulphas.....	5 to 20 centigrams	1 to 3 grains.
Ferri sulphas exsiccant.....	3 to 10 centigrams	$\frac{1}{2}$ to $1\frac{1}{2}$ grains
Ferri valer.....	5 to 20 centigrams	1 to 3 grains.
Ferrum dialys.....	0.06 to 1 C. c.....	1 to 15 minims.
Ferrum reduct.....	6 to 30 centigrams	1 to 5 grains.
Guarana.....	0.50 to 2 Gm.....	8 to 30 grains.
Hydrarg. chlorid. corros..	1 to 6 milligrams	$\frac{1}{64}$ to $\frac{1}{16}$ grain.
Hydrarg. chlorid. mite...	1 to 50 centigrams	$\frac{1}{6}$ to 8 grains.
Hydrarg. cyanid.....	4 to 30 milligrams	$\frac{1}{8}$ to $\frac{1}{2}$ grain.
Hydrarg. ioidid. flav.....	1 to 6 centigrams	$\frac{1}{6}$ to 1 grain.
Hydrarg. ioidid. rubr.....	4 to 30 milligrams	$\frac{1}{8}$ to $\frac{1}{2}$ grain.
Hydrarg. ioidid. vir.....	1 to 6 centigrams	$\frac{1}{6}$ to 1 grain.
Hydrarg. oxid. flav.....	4 to 30 milligrams	$\frac{1}{16}$ to $\frac{1}{2}$ grain.
Hydrarg. oxid. nigr.....	6 to 60 milligrams	$\frac{1}{16}$ to 1 grain.

DOSE TABLE.—Continued.

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Hydrarg. oxid. rubr.....	4 to 30 milligrams	$\frac{1}{16}$ to $\frac{1}{2}$ grain.
Hydrarg. subsulphas flav.	15 to 60 milligrams	$\frac{1}{4}$ to 1 grain.
Hydrarg. c. creta.....	15 to 50 centigrams	3 to 8 grains.
Hyoscyamina, and salts..	0.50 to 2 millig'ms	$\frac{1}{138}$ to $\frac{1}{32}$ grain.
Infusum brayeræ	60 to 250 C. c.....	2 to 8 fl. ounces.
Infusum digitalis	8 to 15 C. c.....	2 to 4 fl. drachms.
Infusum sennæ comp.....	30 to 60 C. c.	1 to 2 fl. ounces.
Iodoformum	5 to 20 centigrams	1 to 3 grains.
Iodum.....	1 to 3 centigrams	$\frac{1}{6}$ to $\frac{1}{2}$ grain.
Ipecacuanha } expect.....	1 to 6 centigrams	$\frac{1}{6}$ to 1 grain.
} emet.....	1 to 2 Gm.....	15 to 30 grains.
Jalapa.....	1 to 2 Gm.....	15 to 30 grains.
Kamala.....	4 to 8 Gm.....	1 to 2 drachms.
Kino.....	0.50 to 2 Gm.....	8 to 30 grains.
Lactucarium	0.50 to 1 Gm.....	8 to 15 grains.
Liq. ammon. acet.....	8 to 30 C. c.....	2 to 8 fl. drachms.
Liq. acidi arseniosi.....	0.10 to 0.50 C. c....	2 to 7 minims.
Liq. arsen. et hydr. iod...	0.10 to 0.50 C. c....	2 to 7 minims.
Liq. ferri chloridi.....	0.10 to 0.60 C. c....	2 to 10 minims.
Liq. ferri dialys.....	0.06 to 1 C. c.....	1 to 15 minims.
Liq. ferri nitrat.....	0.50 to 1 C. c.	8 to 15 minims.
Liq. pepsini.....	8 to 15 C. c.....	2 to 4 fl. drachms.
Liquor potassæ.....	0.30 to 2 C. c.....	5 to 30 minims.
Liquor potassii arsenit...	0.15 to 0.50 C. c....	3 to 7 minims.
Liquor potassii citrat.....	8 to 15 C. c.....	2 to 4 fl. drachms.
Liquor sodæ.....	0.30 to 2 C. c.....	5 to 30 minims.
Liquor sodii arseniatis....	0.15 to 0.50 C. c....	3 to 7 minims.
Lithii benzoas	10 to 30 centigrams	2 to 5 grains.
Lithii bromid.....	6 to 20 centigrams	1 to 3 grains.
Lithii carb.....	10 to 40 centigrams	2 to 6 grains.
Lithii citr.....	10 to 30 centigrams	2 to 5 grains.
Lithii salicylas.....	10 to 50 centigrams	2 to 8 grains.
Lupulinum	30 to 60 centigrams	5 to 10 grains.
Magnesia.....	1 to 4 Gm.....	15 to 60 grains.
Magnesiæ carb.....	1 to 4 Gm.....	15 to 60 grains.
Magnesiæ citr. gran.....	8 to 30 Gm.....	2 to 8 drachms.
Magnesiæ sulphas	8 to 30 Gm.....	2 to 8 drachms.
Magnesiæ sulphis.....	0.50 to 2 Gm.....	8 to 30 grains.
Mangani sulphas.....	10 to 60 centigrams	2 to 10 grains.
Manna.....	30 to 60 Gm.....	1 to 2 ounces.
Massa copaibæ.....	0.30 to 2 Gm.....	5 to 30 grains.
Massa ferri carb.....	0.30 to 1 Gm.....	5 to 15 grains.
Massa hydrarg.....	0.06 to 1 Gm.....	1 to 15 grains.
Mist. ammoniaci.....	15 to 30 C. c.....	4 to 8 fl. drachms.
Mist. asafetidæ	15 to 30 C. c.....	4 to 8 fl. drachms.
Mist. chloroformi	15 to 30 C. c.....	4 to 8 fl. drachms.
Mist. cretæ.....	30 to 60 C. c.....	1 to 2 fl. ounces.
Mist. ferri comp.....	15 to 60 C. c.....	$\frac{1}{2}$ to 2 fl. ounces.
Mist. ferri et amm. acet.	15 to 30 C. c.....	$\frac{1}{2}$ to 1 fl. ounce.
Mist. glycyrrh. comp.....	4 to 15 C. c.....	1 to 4 fl. drachms.
Mist. magnes. et asafœt..	4 to 15 C. c.....	1 to 4 fl. drachms.
Mist. potassii citr.....	15 to 60 C. c.....	$\frac{1}{2}$ to 2 fl. ounces.
Mist. rhel et sodæ.....	15 to 30 C. c.....	$\frac{1}{2}$ to 1 fl. ounce.
Morphina, and its salts...	4 to 30 milligrams	$\frac{1}{18}$ to $\frac{1}{2}$ grain.
Moschus	0.10 to 1 Gm.....	2 to 15 grains.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Narceina	1 to 10 centigrams	$\frac{1}{8}$ to 2 grains.
Nitroglycerinum	1 to 4 milligrams	$\frac{1}{64}$ to $\frac{1}{8}$ grain.
Nux vomica.....	5 to 30 centigrams	1 to 5 grains.
Oleoresina aspidii	1 to 4 Gm.....	15 to 60 grains.
Oleoresina capsici	1 to 3 milligrams	$\frac{1}{16}$ to $\frac{1}{2}$ grain.
Oleoresina cubebæ.....	0.30 to 2 Gm.....	5 to 30 grains.
Oleoresina lupulini.....	10 to 30 centigrams	2 to 5 grains.
Oleoresina piperis.....	6 to 20 centigrams	1 to 3 grains.
Oleoresina zingiberis	6 to 20 centigrams	1 to 3 grains.
Oleum copaibæ.....	0.50 to 1 C. c.....	8 to 15 minims.
Oleum cubebæ	1 to 2 C. c.....	15 to 30 minims.
Oleum eriger.	0.30 to 1 C. c.....	5 to 15 minims.
Oleum encalypti.....	0.60 to 2 C. c.....	10 to 30 minims.
Oleum phosphoratum.....	5 to 20 centigrams	1 to 3 grains.
Oleum sabinæ.....	0.06 to 0.20 C. c.....	1 to 3 minims.
Oleum terebinth	0.30 to 2 C. c.....	5 to 30 minims.
Oleum tigllii	1 to 10 centigrams	$\frac{1}{16}$ to $\frac{1}{2}$ grains.
Opium (14 % morphine)...	1 to 10 centigrams	$\frac{1}{16}$ to $\frac{1}{2}$ grains.
Pepsinum purum.....	1 to 15 Gm.....	15 grains to $\frac{1}{2}$ ounce.
Pepsinum saccharatum...	2 to 30 Gm.....	30 grains to 1 ounce.
Phosphorus.....	0.50 to 3 milligrams	$\frac{1}{128}$ to $\frac{1}{32}$ grain.
Physostigminæ salicylas..	0.50 to 1 milligram	$\frac{1}{128}$ to $\frac{1}{64}$ grain.
Physostigminæ sulphas...	0.50 to 1 milligram	$\frac{1}{128}$ to $\frac{1}{64}$ grain.
Picrotoxinum.....	1 to 8 milligrams	$\frac{1}{32}$ to $\frac{1}{8}$ grain.
Pilocarpina (and salts)...	1 to 30 milligrams	$\frac{1}{64}$ to $\frac{1}{2}$ grain.
Pil. aloes	1 to 3 pills.....	1 to 3 pills.
Pil. aloes et asafoet.....	2 to 5 pills.....	2 to 5 pills.
Pil. aloes et ferri.....	1 to 3 pills.....	1 to 3 pills.
Pil. aloes et mast	1 to 3 pills.....	1 to 3 pills.
Pil. aloes et myrrhæ.....	2 to 5 pills.....	2 to 5 pills.
Pil. antim. comp.....	1 to 3 pills.....	1 to 3 pills.
Pil. asafoetidæ	1 to 6 pills.....	1 to 6 pills.
Pil. cathart. comp.....	1 to 4 pills	1 to 4 pills.
Pil. ferri comp.....	2 to 5 pills	2 to 5 pills.
Pil. ferri iodidi.....	1 to 4 pills.....	1 to 4 pills.
Pil. galbani comp.....	1 to 5 pills.....	1 to 5 pills.
Pil. opii	1 to 2 pills.....	1 to 2 pills.
Pil. phosphori.....	1 to 4 pills.....	1 to 4 pills.
Pil. rhei.....	2 to 5 pills.....	2 to 5 pills.
Pil. rhei comp.....	2 to 5 pills.....	2 to 5 pills.
Piperinum.....	5 to 50 centigrams	1 to 8 grains.
Plumbi acetas.....	3 to 20 centigrams	$\frac{1}{2}$ to 3 grains.
Plumbi iodidum.....	3 to 20 centigrams	$\frac{1}{2}$ to 3 grains.
Potassii acetas	1 to 4 Gm.....	15 to 60 grains.
Potassii bicarb.....	0.50 to 4 Gm.....	8 to 60 grains.
Potassii bitartr.....	4 to 8 Gm.....	1 to 2 grains.
Potassii bromid	0.50 to 4 Gm.....	8 to 60 grains.
Potassii carb.....	0.50 to 2 Gm.....	8 to 30 grains.
Potassii chloras	0.50 to 2 Gm.....	8 to 30 grains.
Potassii citras.....	1 to 4 Gm.....	15 to 60 grains.
Potassii cyanid.....	4 to 8 milligrams	$\frac{1}{16}$ to $\frac{1}{8}$ grain.
Potassii et sodii tartr	15 to 30 Gm.....	$\frac{1}{2}$ to 1 ounce.
Potassii hypophosphis....	0.30 to 1 Gm.....	5 to 15 grains.
Potassii iodid.....	0.10 to 1 Gm.....	2 to 15 grains.
Potassii nitras.....	0.50 to 1 Gm.....	8 to 15 grains.

DOSE TABLE.—Continued.

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Potassii sulphas	4 to 15 Gm.....	1 to 4 drachms.
Potassii sulphidum	5 to 60 centigrams	1 to 10 grains.
Potassii sulphis	1 to 2 Gm.....	15 to 30 grains.
Potassii tartras	5 to 30 Gm.....	1 to 8 drachms.
Pulv. antimonialis	15 to 60 centigrams	3 to 10 grains.
Pulv. aromat.....	0.50 to 2 Gm.....	8 to 30 grains.
Pulv. cretæ comp.....	0.50 to 2 Gm.....	8 to 30 grains.
Pulv. glycyrrh. comp.....	2 to 4 Gm.....	30 to 60 grains.
Pulv. ipecac. et opii.....	0.30 to 1 Gm.....	5 to 15 grains.
Pulv. jalapæ comp.....	2 to 4 Gm.....	30 to 60 grains.
Pulv. morphinæ comp.....	0.50 to 1 Gm.....	8 to 15 grains.
Pulv. rhei comp.....	2 to 4 Gm.....	30 to 60 grains.
Quinidina (and salts).....	0.05 to 2 Gm.....	1 to 30 grains.
Quinina (and salts).....	0.05 to 2 Gm.....	1 to 30 grains.
Quinine arsenias	1 to 5 centigrams	$\frac{1}{6}$ to 1 grain.
Resina copaibæ.....	10 to 60 centigrams	2 to 10 grains.
Resina jalapæ.....	10 to 30 centigrams	2 to 5 grains.
Resina podophylli.....	8 to 30 milligrams	$\frac{1}{8}$ to $\frac{1}{2}$ grain.
Resina scammonii	10 to 60 centigrams	2 to 10 grains.
Rheum	0.10 to 2 Gm.....	2 to 30 grains.
Salicinum.....	0.50 to 2 Gm.....	8 to 30 grains.
Santonica.....	0.50 to 4 Gm.....	8 to 60 grains.
Santoninum.....	6 to 30 centigrams	1 to 5 grains.
Sapo	0.30 to 2 Gm.....	5 to 30 grains.
Scammonium	0.20 to 1 Gm.....	3 to 15 grains.
Senna.....	0.50 to 4 Gm.....	8 to 60 grains.
Sodii acetas.....	1 to 4 Gm.....	15 to 60 grains.
Sodii arsenias.....	1 to 6 milligrams	$\frac{1}{24}$ to $\frac{1}{10}$ grain.
Sodii benzoas.....	0.30 to 1 Gm.....	5 to 15 grains.
Sodii bicarb	0.50 to 2 Gm.....	8 to 30 grains.
Sodii bisulphis	0.50 to 2 Gm.....	8 to 30 grains.
Sodii boras	0.50 to 2 Gm.....	8 to 30 grains.
Sodii bromid.....	0.50 to 2 Gm.....	8 to 30 grains.
Sodii carb.....	0.50 to 2 Gm.....	8 to 30 grains.
Sodii carb. exsicc.....	0.30 to 1 Gm.....	5 to 15 grains.
Sodii chloras.....	0.30 to 2 Gm.....	5 to 30 grains.
Sodii hypophosphis.....	0.50 to 1 Gm.....	8 to 15 grains.
Sodii hyposulphis	0.50 to 2 Gm.....	8 to 30 grains.
Sodii iodidum.....	0.30 to 1 Gm.....	5 to 15 grains.
Sodii phosphas.....	0.10 to 1 Gm.....	2 to 15 grains.
Sodii salicylas.....	0.30 to 2 Gm.....	5 to 30 grains.
Sodii santoninas.....	15 to 60 centigrams	2 to 10 grains.
Sodii sulphas.....	4 to 30 Gm.....	1 to 2 grains.
Sodii sulphis	0.50 to 2 Gm.....	8 to 30 grains.
Spir. æther	2 to 4 C. c.....	30 to 60 minims.
Spir. æther. nitrosi.....	2 to 8 C. c.....	$\frac{1}{2}$ to 2 fl. drachms.
Spir. ammoniæ.....	0.50 to 2 C. c.....	8 to 30 minims.
Spir. ammoniæ arom.....	1 to 4 C. c.....	15 to 60 minims.
Spir. camphoræ.....	0.50 to 2 C. c.....	8 to 30 minims.
Spir. chloroformi.....	1 to 4 C. c.....	15 to 60 minims.
Spir. lavend. comp.....	2 to 4 C. c.....	30 to 60 minims.
Spir. menth. pip.....	2 to 4 C. c.....	30 to 60 minims.
Strychnina (and salts).....	1 to 5 milligrams	$\frac{1}{24}$ to $\frac{1}{12}$ grain.
Sulphur	2 to 15 Gm.....	$\frac{1}{2}$ to 4 drachms.
Syrupus acidi hydroiodici		
Syrupus allii.....	5 to 15 C. c.....	1 to 4 fl. drachms.

DOSE TABLE.—*Continued.*

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Syrupus calcii lactophos..	5 to 10 C.c.....	1 to 2 fl. drachms.
Syrupus calcis	1 to 2 C.c.....	15 to 30 minims.
Syrupus ferri bromidi....	1 to 4 C.c.....	15 to 60 minims.
Syrupus ferri iodidi.....	1 to 4 C.c.....	15 to 60 minims.
Syrupus ferri oxidi.....	5 C.c.....	1 fl. drachm.
Syrupus ferri hypophosph	5 C.c.....	1 fl. drachm.
Syr. fer. quin et str. phos..	5 C.c.....	1 fl. drachm.
Syrupus hypophosphit.....	5 C.c.....	1 fl. drachm.
Syrupus hypophosph.c.fer	5 C.c.....	1 fl. drachm.
Syrupus ipecac.....	2 to 15 C.c.....	$\frac{1}{2}$ to 4 fl. drachms.
Syrupus krameriae	2 to 15 C.c.....	$\frac{1}{2}$ to 4 fl. drachms.
Syrupus lactucarii	5 to 10 C.c.....	1 to 3 fl. drachms.
Syrupus rhei.....	4 to 15 C.c.....	1 to 4 fl. drachms.
Syrupus rhei arom.....	4 to 15 C.c.....	1 to 4 fl. drachms.
Syrupus rosæ.....	4 to 8 C.c.....	1 to 2 fl. drachms.
Syrupus rubi.....	4 to 8 C.c.....	1 to 2 fl. drachms.
Syrupus sarsap. comp.....	4 to 15 C.c.....	1 to 4 fl. drachms.
Syrupus scillæ.....	2 to 4 C.c.....	$\frac{1}{2}$ to 1 fl. drachm.
Syrupus scillæ comp.....	1 to 4 C.c.....	15 to 60 minims.
Syrupus senegæ.....	4 to 8 C.c.....	1 to 2 fl. drachms.
Syrupus sennæ.....	5 to 15 C.c.....	1 to 4 fl. drachms.
Tinct. aconiti fol.....	0.50 to 1 C.c.....	8 to 16 minims.
Tinct. aconiti rad.....	0.06 to 0.30 C.c.....	1 to 5 minims.
Tinct. acon.rad. Fleming's	0.04 to 0.15 C.c.....	$\frac{2}{3}$ to $2\frac{1}{2}$ minims.
Tinct. aloes (1880).....	2 to 8 C.c.....	$\frac{1}{2}$ to 2 fl. drachms.
Tinct. aloes et myrrhæ....	4 to 8 C.c.....	1 to 2 fl. drachms.
Tinct. arnicæ flor.....	0.50 to 2 C.c.....	8 to 30 minims.
Tinct. arnicæ rad.....	1 to 2 C.c.....	15 to 30 minims.
Tinct. asafoetidæ.....	2 to 4 C.c.....	30 to 60 minims.
Tinct. belladonnæ.....	0.30 to 1 C.c.....	8 to 15 minims.
Tinct. bryoniæ.....	1 to 2 C.c.....	15 to 30 minims.
Tinct. calendulæ.....	1 to 2 C.c.....	15 to 30 minims.
Tinct. calumbæ.....	3 to 15 C.c.....	1 to 4 fl. drachms.
Tinct. cannabis ind.....	1 to 2 C.c.....	15 to 30 minims.
Tinct. cantharid.....	0.50 to 1 C.c.....	8 to 15 minims.
Tinct. capsici.....	0.50 to 1 C.c.....	8 to 15 minims.
Tinct. catechu comp.....	2 to 8 C.c.....	$\frac{1}{2}$ to 2 fl. drachms.
Tinct. chirate.....	1 to 4 C.c.....	15 to 60 minims.
Tinct. cimicifugæ.....	2 to 4 C.c.....	30 to 60 minims.
Tinct. cinchonæ.....	2 to 8 C.c.....	$\frac{1}{2}$ to 2 fl. drachms.
Tinct. cinchonæ comp.....	2 to 8 C.c.....	$\frac{1}{2}$ to 2 fl. drachms.
Tinct. colchici rad.....	0.30 to 1 C.c.....	5 to 15 minims.
Tinct. colchici sem.....	0.30 to 1 C.c.....	5 to 15 minims.
Tinct. conii.....	0.30 to 2 C.c.....	5 to 30 minims.
Tinct. croci.....	4 to 8 C.c.....	1 to 2 fl. drachms.
Tinct. cubebæ.....	4 to 8 C.c.....	1 to 2 fl. drachms.
Tinct. digitalis.....	0.30 to 1 C.c.....	6 to 15 minims.
Tinct. ferri acet.....	1 to 2 C.c.....	15 to 30 minims.
Tinct. ferri chloridi.....	1 to 2 C.c.....	15 to 30 minims.
Tinct. fer. chloridi ather.	1 to 2 C.c.....	15 to 30 minims.
Tinct. ferri pomati.....	2 to 4 C.c.....	20 to 60 minims.
Tinct. gallæ.....	2 to 8 C.c.....	$\frac{1}{2}$ to 2 fl. drachms.
Tinct. gelsemii.....	0.50 to 1 C.c.....	8 to 15 minims.
Tinct. guaiaci.....	2 to 4 C.c.....	30 to 60 minims.
Tinct. guaiaci ammon.....	2 to 4 C.c.....	30 to 60 minims.
Tinct. hellebori	0.60 to 1 C.c.....	10 to 15 minims.

DOSE TABLE.—Continued.

Remedies.	Dose in metric weights or measures.	Dose in apothecaries' weights or measures.
Tinct. humuli.....	4 to 10 C. c.....	1 to 2½ fl. drachms.
Tinct. hydrastis	2 to 6 C. c.....	30 to 90 minims.
Tinct. hyoscyami fol.....	1 to 4 C. c.....	15 to 60 minims.
Tinct. hyoscyami sem.....	1 to 2 C. c.....	15 to 30 minims.
Tinct. ignatiæ.....	0.30 to 1 C. c.....	5 to 15 minims.
Tinct. iodi.....	0.30 to 1 C. c.....	5 to 15 minims.
Tinct. ipecac. et opii.....	0.30 to 1 C. c.....	5 to 15 minims.
Tinct. jalapæ	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. kino.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. kraneriæ.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. lavend. comp.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. lobeliæ.....	1 to 3 C. c.....	15 to 45 minims.
Tinct. lupulini.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. matico	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. moschi.....	1 to 4 C. c.....	15 to 60 minims.
Tinct. nuc. vomicæ.....	0.50 to 3 C. c.....	8 to 45 minims.
Tinct. opii.....	0.30 to 1 C. c.....	5 to 15 minims.
Tinct. opii camph.....	0.50 to 5 C. c.....	8 to 75 minims.
Tinct. phytolacæ.....	0.50 to 4 C. c.....	8 to 60 minims.
Tinct. physostigmatis.....	0.30 to 1 C. c.....	5 to 15 minims.
Tinct. pyrethri.....	0.50 to 2 C. c.....	8 to 30 minims.
Tinct. quassie.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. rhei.....	4 to 30 C. c.....	1 to 8 fl. drachms.
Tinct. rhei arm.....	2 to 5 C. c.....	30 to 75 minims.
Tinct. rhei dulc.....	4 to 15 C. c.....	1 to 4 fl. drachms.
Tinct. sanguinariæ.....	1 to 4 C. c.....	15 to 60 minims.
Tinct. scillæ.....	0.50 to 4 C. c.....	8 to 60 minims.
Tinct. serpentariæ.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. stramon. fol.....	0.50 to 1 C. c.....	8 to 15 minims.
Tinct. stramon sem.....	0.30 to 1 C. c.....	6 to 15 minims.
Tinct. subbul.....	0.50 to 2 C. c.....	8 to 30 minims.
Tinct. valer.	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. valer. ammon.....	2 to 8 C. c.....	½ to 2 fl. drachms.
Tinct. veratr. vir.....	0.20 to 0.60 C. c.....	3 to 10 minims.
Tinct. zingiberis.....	1 to 4 C. c.....	15 to 60 minims.
Tritur. elaterini.....	8 to 30 milligrams	⅛ to ½ grain.
Veratrina.....	1 to 6 milligrams	⅛ to ⅙ grain.
Vin. aloes	4 to 8 C. c.....	1 to 2 fl. drachms.
Vin. antim. { expect et. alt.	0.06 to 0.50 C. c....	1 to 8 minims.
	2 to 5 C. c.	30 to 75 minims.
Vin. colch. rad.....	0.50 to 3 C. c.....	8 to 45 minims.
Vin. colch. sem.....	0.30 to 2 C. c.....	5 to 30 minims.
Vin. ergotæ.....	4 to 12 C. c.....	1 to 3 fl. drachms.
Vin. ferri amar.....	5 C. c.....	1 fl. drachm.
Vin. ferri citrat.....	5 C. c.....	1 fl. drachm.
Vin. ipecac. { expect.....	0.30 to 1 C. c.....	5 to 15 minims.
	10 to 25 C. c.....	3 to 6 fl. drachms.
Vin. opii	0.30 to 1 C. c.....	5 to 15 minims.
Vin. rhei.....	4 to 8 C. c.....	1 to 2 fl. drachms.
Zinci acet.....	5 to 12 centigrams	1 to 2 grains.
Zinci bromid.....	3 to 10 centigrams	½ to 2 grains.
Zinci iodid.....	3 to 15 centigrams	½ to 3 grains.
Zinci oxid.....	6 to 60 centigrams	1 to 10 grains.
Zinci phosphid.....	5 to 10 milligrams	⅛ to ⅙ grain.
Zinci sulphas emet.....	1 to 2 Gm.....	15 to 30 grains.
Zinci valerianas.....	6 to 40 centigrams	1 to 6 grains.

TABLE FOR CALCULATING THE PERIOD OF
UTERO-GESTATION.

NINE CALENDAR MONTHS.			TEN LUNAR MONTHS.	
From	To	Days.	To	Days.
January 1....	September 30...	273	October 7.....	280
February 1...	October 31.....	273	November 7.....	280
March 1.....	November 30...	275	December 5.....	280
April 1.....	December 31....	275	January 5.....	280
May 1.....	January 31.....	276	February 4.....	280
June 1.....	February 28....	273	March 7.....	280
July 1.....	March 31.....	274	April 6.....	280
August 1.....	April 30.....	273	May 7.....	280
September 1..	May 31.....	273	June 7.....	280
October 1.....	June 30.....	273	July 7.....	280
November 1..	July 31.....	273	August 7.....	280
December 1..	August 31.....	274	September 6....	280

The above Obstetric "Ready Reckoner" consists of two columns, one of Calendar, the other of Lunar months, and may be read as follows:—a Patient has ceased to menstruate on the 1st of July; her confinement may be expected at soonest about 31st of March (*the end of nine Calendar months*); or at latest, on the 6th of April (*the end of ten Lunar months*). Another has ceased to menstruate on the 20th January; her confinement may be expected on the 30th September, plus 20 days (*the end of nine Calendar months*), at soonest; or on the 7th October, plus 20 days (*the end of ten Lunar months*), at latest.

A LIST OF THE MOST IMPORTANT NEW REMEDIES,
AND A FEW OLD ONES WHICH HAVE RECENTLY
BEEN REVIVED.

BY HENRY MORRIS, M.D.

ABRUS PRÆCATORIUS—(*Jequirity*)—useful in intractable forms of eye disease, as granular conjunctivitis, inveterate pannus, corneal ulcers, etc., but requires caution in its use. It sets up a severe conjunctivitis, which may be purulent, and which on subsiding leaves the conjunctiva in a healthier condition. Take 32 well pulverized seed, triturate and then macerate them for 24 hours in 500 Gm. of cold water, then add 500 Gm. of hot water, and filter the liquid immediately on cooling. Bathe the eye 3 times daily, for 3 days, when sufficient inflammation will be induced.

ADONIDINE (recently obtained by Cervello from *Adonis vernalis*), similar in its effects to digitalin, but much more energetic, as gr. $\frac{1}{250}$ is sufficient to arrest the cardiac action of a frog. It appears to have no cumulative action.

AMBROSIA TRIFIDA (*Rayweed*) recommended as a styptic in various hemorrhages.

ARECA CATECHU (*Betel nut*). The seed are recommended as anthelmintic.

ASPIDOSPERMA QUEBRACHO (*Quebracho bark*), acts principally upon the respiratory motor apparatus, rendering the breathing deeper and slower. It is very beneficial in various forms of dyspnoea (as that occurring in emphysema, asthma, bronchial catarrh, etc.), and has also been given as an astringent in diarrhoea. It does not prove of as much benefit in asthma due to valvular disease, as in other forms of the affection. Dose of the fluid extract \mathfrak{M} xx-f3j.

BERBERIS AQUIFOLIUM (*Oregon-grape root*) is recommended as an alterative and tonic in scrofula, secondary and tertiary syphilis, and chronic cutaneous affections, especially of the squamous variety, as eczema, psoriasis, etc. Dose of the fluid extract, \mathfrak{M} x-f3j.

BETEL NUT, see *Areca Catechu*.

CAFFEINA (official) causes cerebral excitement, wakefulness, and hallucinations; at first increases, but afterward depresses the cardiac action and arterial pressure; and produces diuresis in from 12 to 24 hours. It is used in nervous headache (gr. j-ij) in cardiac dropsy (gr. iv gradually increased to gr. xv or even gr. xxx, thrice daily) and to antagonize opium narcosis. It is said to be of great benefit in cases of fatty heart when digitalis does not act or is contra-indicated. It is of no use in albuminuria, when not dependent on cardiac disease.

CASCARA AMARGA (the bark of) recommended in secondary syphilis, as a tonic and alterative, in doses of \mathfrak{M} x-f3j of the fluid extract.

CASCARA SAGRADA, see *Rhamnus Purshiana*.

CEREUS BONPLANDII and **CEREUS GRANDIFLORIS** have been recommended in palpitation of the heart, especially functional and cardiac dyspnoea. The fluid extract of either may be given in doses of gtt x-xxx.

CHAULMUGRA OIL, see *Gynocardia odorata*.

CHRYSAROBINUM (*Chrysarobin*—official) often improperly called *Chrysophanic acid*, causes, when applied externally, especially about the head and face, irritation and inflammation of the skin (sometimes, a papular eruption) which is not always limited to the seat of application. It is an excellent application in psoriasis and the various forms of ringworm, but should not be used over a large surface at one time. The official ointment contains 10 per cent. of the drug.

CONVALLARIA MAJALIS (*Lily of the Valley*) is said to stimulate the central cardiac inhibitory apparatus, thus slowing the heart and finally arresting it in systole; the respiration is at first increased in frequency, then retarded and deepened; the blood pressure is increased by stimulation of the vaso-motor nerves and contraction of the peripheral vessels; the urine is increased in quantity and reflex action is lowered.

It is recommended to make the cardiac contractions stronger, slower, and more regular; to deepen and render easier the respiration in dyspnoea, whether cardiac or emphysematous; as a diuretic, especially in cardiac dropsies; and to lower reflex action. It should not be used in gastric or intestinal catarrh; in acute affections of the liver, spleen, or kidneys; in inflammation of the uterus or ovaries; in pregnancy; in hemorrhoids; or in fatty degeneration of the heart. The *fluid extract* may be given in doses of gr. xv-xx every 3 or 4 hours, until the desired effects are produced.

CORN ERGOT or **CORN-SMUT**, see *Ustilago*.

CORN SILK, see *Stigmata Maydis*.

COTO BARK (containing *Cotoin*, *Paracotoin*, etc.) is highly recommended in various forms of obstinate diarrhoea, cholera infantum, etc. In the diarrhoea following typhoid fever or accompanying phthisis it is often curative, or at least palliative in its effects, and diminishes also the colligative sweating of the latter disease. It occasionally causes nausea, vomiting and epigastric pain, from the presence of an aromatic resin which it contains; but these effects may be obviated by the use of *cotoin* (dose gr. $\frac{3}{4}$ -iss; t. d.) or *paracotoin* (dose gr. iv-v; t. d.) Dose of the *tincture* (10 per cent. of the bark) f3j-ij; of the *fluid extract* grt. i-x or xv.

DUBOISIA MYOPÆOIDES (the leaves of); contains an alkaloid *duboisia* (or *duboisine*). Its effects are similar to those of atropine, from which it differs in causing more rapid dilatation of the pupil, total paralysis of accommodation, and in being less irritating. It may be used topically or by subcutaneous injection (gr. $\frac{1}{8}$).

ERGOTININE is said to be the true active principle of ergot, and as such is said to be used successfully in cases to which ergot is applicable.

ERIODYCTION CALIFORNICUM (*Yerba Santa*) is recommended to disguise the taste of quinine, and as an expectorant in chronic bronchitis, etc. Dose of the *fluid extract*, f3ss-j.

EUCALYPTOL (obtained from the essential oil of *Eucalyptus globulus*) is useful in bronchitis and pertussis, and has lately been strongly recommended as an inhalation in infectious diseases, as typhoid fever, influenza, diphtheria, etc. In the latter affection, it is said, the false membrane is easily coughed up, and sometimes casts of the bronchi even, if the patient is kept in a moist atmosphere, which is charged with the vapor of eucalyptol by means of an atomizer. Inhalations are also recommended in croup, bronchitis, asthma, etc.

EUONYMUS ATROPURPUREUS (*Wahoo*) is a powerful hepatic stimulant, and hydragogue cathartic. It is said to act through the solar and hypogastric plexus of the sympathetic. It acts upon the kidneys by increasing the blood pressure, and in over-doses causes albuminuria. It is useful in torpid conditions of the liver and bowels. Dose of the *extract* (official) gr. iij-v.

FRANCISCEA UNIFLORA (*Manaca*) has been recommended for chronic rheumatism, chronic joint pains, syphilis, scrofula, etc. Dose of the *fluid extract*, Mv-f3j, several times a day.

FRANKENIA GRANDIFOLIA (*Yerba Reuma*) is recommended as a local application in all chronic catarrhs of mucous membranes, especially in chronic nasal catarrh, and as an injection in gonorrhœa and leucorrhœa, in the strength of *fluid extract*, f5ij to water, f3iv. It has been used internally in *doses* of ℥x-xx.

FUCHSINE is said to be of service in chronic albuminuria with œdema. *Dose*, gr. j-ijj, thrice daily.

GRINDELIA (officinal;—the leaves and flowering tops of the *G. robusta*) slows the cardiac and respiratory movements, and in large doses possesses decided hypnotic effects, during which reflex action, motion, and sensation, are depressed. It is highly recommended in asthma, especially in the spasmodic variety, and will frequently check hay asthma and hay fever. It is also recommended in chronic pyelitis or cystitis, etc. *Dose* of the *fluid extract*, ℥x-f3j.

GRINDELIA SQUARROSA is recommended in chronic malaria, and in enlargement of the spleen, etc., in which affections it is said to prove very beneficial. *Dose* of the *fluid extract*, ℥x-f3ss.

GUACHAMACA produces effects similar to those caused by curare, but differs in not disturbing the respiration, circulation nor cardiac action. The hypodermic injection of gr. ½, given to a young man suffering with cramps, produced no effect for three-quarters of an hour, when the patient suddenly fell into a deep sleep, lasting for 3 hours. It is believed to be a good motor-depressant and hypnotic.

GYNOCARDIA ODORATA. The seed of this plant contain an oil known as *Chaulmugra oil*, which has been highly recommended in leprosy, especially in the macular and anæsthetic varieties. It has also been used in syphilis, rheumatism, scrofula, phthisis, etc., both internally and as a local application. *Dose* of the oil, gtt. v; of the *powdered seed*, gr. v, in pill.

HOANG-NAN, see *Strychnos gaultheriana*.

ICHTHYOL (derived by distillation from a bituminous mineral found in small quantities in the Tyrol) contains 10 per cent. of sulphur, and is recommended for eczema, applied locally. It is also strongly recommended as a local application in acute and chronic rheumatism, at the same time that the salicylic acid treatment is being given internally. It has been used locally in gout. Occasionally it causes a superficial inflammation of the skin.

JAMAICA DOGWOOD, see *Piscidia erythrina*.

JEQUIRITY, see *Abrus præcatorius*.

KAIRINA, in doses of gr. v-viii every hour, is recommended as the "most certain, most powerful, and most rapid" antipyretic we possess, and is given in all conditions of hyperpyrexia.

LILY OF THE VALLEY, see *Convallaria Majalis*.

LIPPIA MEXICANA has been recommended as a sedative and expectorant, in various bronchial affections.

MANACA, see *Franciscea uniflora*.

MANGIFERA INDICA (*Mango*) has been used in the treatment of diarrhœa, dysentery, inflammation of the uterus, etc., and as an injection in gonorrhœa, leucorrhœa. It is said to check profuse menstruation and also the hemorrhage which follows a miscarriage. *Dose* of the *fluid extract*, ℥x-f3j.

MENTHOL (*Peppermint camphor*) has antiseptic properties similar to thymol. It has been principally used as a local application in the treatment of neuralgia of various kinds, as neuralgia of the 5th nerve, cervico-brachial, intercostal, and lumbo-abdominal neuralgia, or in sciatica, in which affections it often gives wonderful relief. A solution (5j to alcohol f3ss) should be painted over the painful part. It has also been used in odontalgia, applied to the cavity of the carious tooth.

MUSCARINA (an active principle obtained from *Agaricus muscaria*), causes profuse perspiration and salivation, and increases the hepatic, pancreatic and intestinal secretions. It is a cardiac motor-depressant, and produces dyspnoea by contracting the pulmonary vessels. Dose gr. $\frac{1}{3}$ -ss, hypodermically. It has been recommended in the sweating of phthisis, in the dose of Mv of a "one per cent. solution of liquid extract."

MYRTUS CHEKAN has been recommended as an expectorant in chronic "winter cough," bronchitis, etc. It has also been used in catarrh of the bladder "and other affections of the mucous membranes." Dose of the fluid extract, f3j-iv.

NITROGLYCERINUM (*Nitroglycerin* — *Trinitroglycerin* — *Glonoïn*) is used in solution of the strength of 1 per cent., the dose of which is, gtt. j-vj. Three minutes after taking gtt. j, it is said, the cardiac action is increased and the sounds much stronger, the pulse rises from 8 to 16 beats per minute, and the arterial tension is lowered. These effects last three-quarters of an hour. When gtt. ij are taken, the effects are headache and flushed face, in addition to the above. Photophobia and painful throbbing of the head are produced by gtt. vj. The urine is said to be unaffected. In toxic doses, death is caused by paralysis of the respiratory muscles. This remedy is highly recommended in angina pectoris from any cause. It seems to be of more benefit in preventing the paroxysms, than in checking them when present. It is recommended also in the commencement of an attack of asthma (especially if due to emphysema) and in neuralgia.

NICKEL ; SALTS OF. These are said to be excellent and powerful disinfectants. It has been found that $\frac{1}{10}$ of a 1 per cent. solution of the chloride, will kill bacteria termo.

OREGON-GRAPE ROOT see *Berberis aquifolium*.

PARACOTO BARK and **PARACOTOIN**, see *Coto Bark*.

PARALDEHYDE (a polymeric modification of aldehyde) acts first on the hemispheres, then on the medulla and cord. In large doses it paralyzes the respiratory centre. It diminishes reflex action. It is a hypnotic, producing a tranquil sleep, without unpleasant after effects. During sleep, the cardiac action is diminished in frequency and increased in force. It is recommended in the insomnia of various mental disorders, and also in sleeplessness from other causes, as from severe mental occupation, etc. Dose, ʒj-iv.

PELLETERINA (or *Pelletiérina*—the active principle of the *Punica granatum* or pomegranate), is said to be one of the most efficient tæniacides we possess. Dose, gr. iv-xv.

PILOCARPINA (the active principle of *Pilocarpus pennatifolius* or *Jaborandi*) is similar in its effects to *Jaborandi*, and may be used for the same purposes, in doses of, gr. $\frac{1}{8}$ -ss, hypodermically.

PISCIDIA ERYTHRINA (*Jamaica Dogwood*) is said to be a narcotic; to diminish reflex action; to dilate the pupil; to cause salivation and diaphoresis; to decrease the frequency of the pulse, and elevate arterial tension, and finally, to cause death by asphyxia. It is recommended as a substitute for opium to produce sleep and allay pain. Dose of the fluid extract, f3ss-j.

QUEBRACHO, see *Aspidosperma quebracho*.

RAGWEED, see *Ambrosia trifida*.

RESORCIN (made by fusing certain gums with potassium hydrate) is a powerful antiseptic. Given internally, it at first increases, then depresses the circulation, causes increased secretion from the salivary and sudoriparous glands, and depresses the temperature. It has been used successfully as a topical application to ulcers and chancres, and as an injection in purulent vaginitis. Internally, it is highly recom-

mended for puerperal fever, erysipelas (in which disease it has been used hypodermically), anthrax, intermittent fever, and in hyperpyrexias in doses of gr. xx-3j.

RHAMNUS PURSHIANA (*Cascara Sagrada—Chiltern Bark*) is a good and efficient cathartic, highly recommended in habitual constipation. Dose of the fluid extract, ℥x-f5j.

SAPO VIRIDIS (*Green Soap*) is used in various skin diseases, especially of the scaly variety. When properly applied, it will generally remove infiltrated patches of eczema rubrum. It is much used to remove scales and crusts in psoriasis, seborrhœa, etc.; and will cure tinea versicolor if rubbed in once or twice a day thoroughly, and allowed to remain. The part should not be washed until the fifth day, during which time the treatment should be kept up.

SARRACENIA FLAVA (*Trumpet plant—pitcher-plant*) has been used in dyspepsia, acute, chronic and infantile diarrhœa and chronic nasal catarrh, and as an injection in leucorrhœa and gonorrhœa. Dose of the fluid extract, ℥x-f5j.

SODII NITRIS (*Sodium Nitrate*) is recommended as being as active, and reliable in angina pectoris, as either amyl nitrite or nitroglycerin, and having the advantage of not causing headache, giddiness, or other untoward symptoms, when given in medicinal doses. Dose, gr. ij-v, in water.

STIGMATA MAYDIS (*Corn Silk*) is recommended as a diuretic in those cases of heart disease and albuminuria which require such remedies. It is said to be a valuable agent in the treatment of cystitis, etc. Dose of the fluid extract, f5j.

STRYCHNOS GAULTHERIANA (*Hoang-nan*), in common with other members of the same family, is a tetanizing agent. It is recommended in leprosy, syphilis, scrofula, various forms of ulcers, etc. It is given in pill, combined with alum and realgar. Dose, gr. $\frac{1}{4}$ -ss.

TRICHLOPHENOL is recommended as an antiseptic twenty-five times more powerful than carbolic acid. It does not irritate the tissues, and when applied in substance to wounds or ulcers, it has but a mild caustic effect. It is said to be a powerful deodorizer, and has been recommended as the best antiseptic for hospital gangrene, or any extensive gangrene whatever. Topically, it is said to have been used with beneficial results to phagedenic chancres (2.5 per cent. solution in glycerin).

THYMOL (a crystalline substance found in the volatile oil of the *Thymus vulgaris*) is a powerful antiseptic, analogous to carbolic acid in its effects. Internally it is an antipyretic (not, however, as powerful as salicylic acid) and causes diaphoresis, and sometimes diarrhœa, nausea and vomiting. It is recommended in inflammations and ulcerations of the mouth, and as an inhalation to diminish the expectoration of phthisis. Crystallized thymol is recommended internally in smallpox, in doses of gr. ss, and is used in solution as a gargle in diphtheria.

USTILAGO (*Corn Smut—Corn Ergot*) resembles ergot in its effects and uses, and may be given "in similar preparations and doses."

VIBURNUM (the bark of *Viburnum Prunifolium—Sloe or Black Hwo*) is said to be a sedative and tonic to the nervous centres governing the uterine functions. It is recommended as an anti-abortion, and in all cases of uterine engorgement, ovarian irritation, etc. In irregular menstruation with dysmenorrhœa and excessive loss of blood, it appears to be of very great service. The fluid extract is official. Dose, f5ss-j.

WAHOO, see *Euonymus atropurpureus*.

YERBA REUMA, see *Frankenia Grandifolia*.

YERBA SANTA, see *Erioduction Californicum*.

SYLVESTER'S METHOD

FOR PRODUCING ARTIFICIAL RESPIRATION.

(From Dulles' *Accidents and Emergencies*.)

Lay the person to be treated upon the back, then kneeling behind the head, seize each arm near the elbow and move them round horizontally, first away from the body, then over the head till they meet above it (see Fig. 1), when they should be given a steady pull for a few seconds. This fills the lungs with air by drawing the ribs up and so enlarging the cavity of the chest.

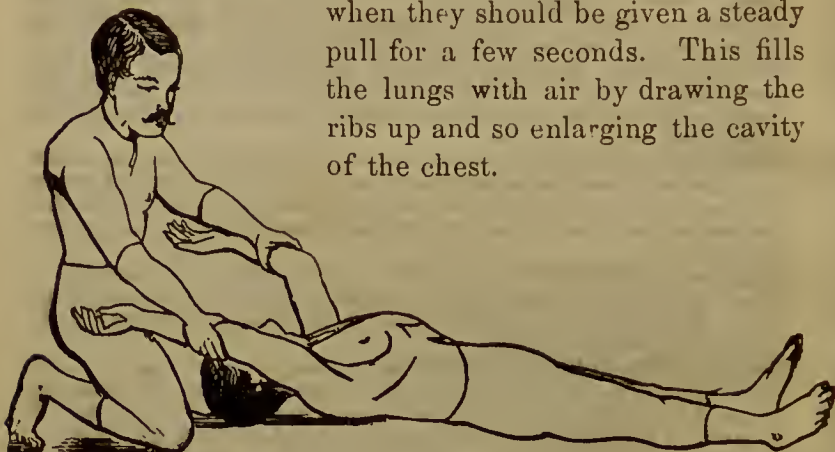


FIG. 1.

The second manœuvre consists in returning the arms to their former position alongside the chest (see Fig. 2), and making strong pressure against the lower ribs, so as to drive the air out of the chest and effect expiration. This should occupy but a second of time, and be repeated about sixteen times per minute for some time, and not abandoned until it has been certainly ascertained that the heart has ceased beating.

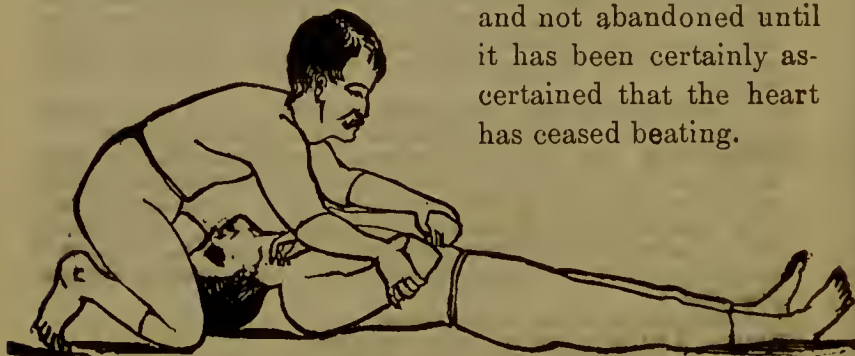
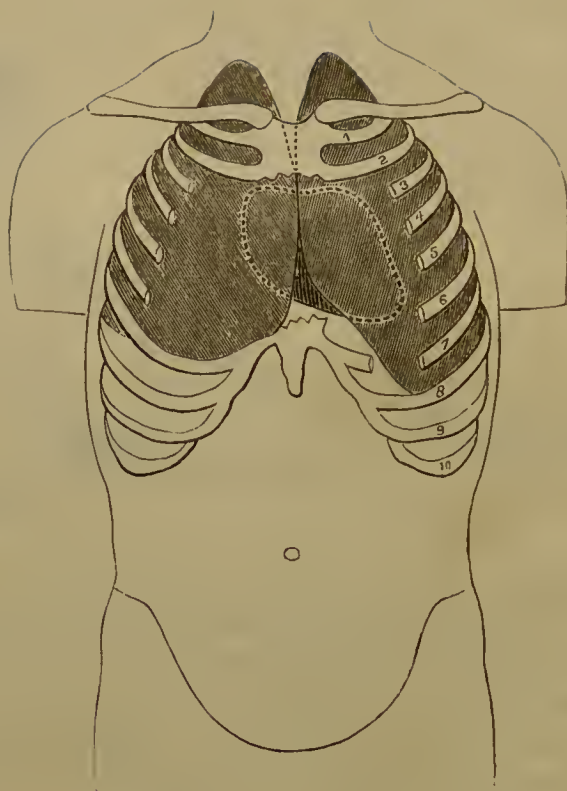


FIG. 2.





VISITING LIST.

50 Patients per Week.

1884.

JANUARY.

Su. M. Tu. W. Th. F. S.

AMOUNT.

1 2 3 4 5

MARCH.

Su. M. Tu. W. Th. F. S.

2 3 4 5 6 7 8

AMOUNT

MARCH.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
9	10	11	12	13	14	15	

MARCH.

Su. M. Tu. W. Th. F. S.

9 10 11 12 13 14 15

AMOUNT

MARCH.

Su. M. Tu. W. Th. F. S.

AMOUNT.

16 17 18 19 20 21 22

MARCH.

Su. M. Tu. W. Th. F. S.

16 17 18 19 20 21 22

AMOUNT

MARCH.

Su.	M.	Tu.	W.	Th.	F.	S.
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AMOUNT.

23	24	25	26	27	28	29
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MARCH.

Su.	M.	Tu.	W.	Th.	F.	S.
23	24	25	26	27	28	29

AMOUNT.

MAR. & APRIL.

Su.	M.	Tu.	W.	Th.	F.	S.
30	31	1	2	3	4	5

AMOUNT.

MAR. & APRIL.

Su.	M.	Tu.	W.	Th.	F.	S.
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AMOUNT.

30	31	1	2	3	4	5
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APRIL.	Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
	6	7	8	9	10	11	12	

APRIL.

Su.	M.	Tu.	W.	Th.	F.	S.
6	7	8	9	10	11	12

AMOUNT.

APRIL.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
13	14	15	16	17	18	19	

APRIL.

Su. M. Tu. W. Th. F. S.

AMOUNT.

13 14 15 16 17 18 19

APRIL.

Su. M. Tu. W. Th. F. S.
20 21 22 23 24 25 26

AMOUNT

APRIL.

Su. M. Tu. W. Th. F. S.

20 21 22 23 24 25 26

AMOUNT.

APRIL & MAY.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
27	28	29	30	1	2	3	

APRIL & MAY.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
27	28	29	30	1	2	3	

MAY.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
4	5	6	7	8	9	10	

M A Y.

Su. M. Tu. W. Th. F. S.

AMOUNT.

4 5 6 7 8 9 10

M A Y.

Su.	M.	Tu.	W.	Th.	F.	S.
11	12	13	14	15	16	17

AMOUNT.

MAY.

Su. M. Tu. W. Th. F. S.

AMOUNT

11 12 13 14 15 16 17

M A Y.

Su.	M.	Tu.	W.	Th.	F.	S.
18	19	20	21	22	23	24

AMOUNT.

MAY.

Su.	M.	Tu.	W.	Th.	F.	S.
18	19	20	21	22	23	24

AMOUNT

JUNE.

Su. M. Tu. W. Th. F. S.

1 2 3 4 5 6 7

AMOUNT

NOVEMBER.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT.
2	3	4	5	6	7	8	

NOVEMBER.

Su. M. Tu. W. Th. F. S.

9 10 11 12 13 14 15

AMOUNT

NOVEMBER.

Su. M. Tu. W. Th. F. S.

AMOUNT.

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NOVEMBER.

Su.	M.	Tu.	W.	Th.	F.	S.
16	17	18	19	20	21	22

AMOUNT

NOVEMBER.

Su.	M.	Tu.	W.	Th.	F.	S.
16	17	18	19	20	21	22

AMOUNT

NOVEMBER.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT
23	24	25	26	27	28	29	

NOVEMBER.

Su. M. Tu. W. Th. F. S.
23 24 25 26 27 28 29

AMOUNT

NOV. & DEC.

Su. M. Tu. W. Th. F. S.
30 1 2 3 4 5 6

AMOUNT

NOV. & DEC.

Su. M. Tu. W. Th. F. S.

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AMOUNT

DECEMBER.

Su. M. Tu. W. Th. F. S.
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AMOUNT

DECEMBER.

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DECEMBER.

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Amount

DECEMBER.

Su.	M.	Tu.	W.	Th.	F.	S.
14	15	16	17	18	19	20

AMOUNT.

DECEMBER.

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AMOUNT

DECEMBER.

Su. M. Tu. W. Th. F. S.

21 22 23 24 25 26 27

AMOUNT.

DECEMBER.

Su.	M.	Tu.	W.	Th.	F.	S.	AMOUNT
28	29	30	31				

MEMORANDA.

JANUARY.

MEMORANDA.

FEBRUARY.

MEMORANDA.

FEBRUARY.

MEMORANDA.

MARCH.

MEMORANDA.

JUNE.

MEMORANDA.

JULY.

MEMORANDA.

JULY.

MEMORANDA.

AUGUST.

MEMORANDA.

AUGUST.

MEMORANDA.

SEPTEMBER.

MEMORANDA.

SEPTEMBER.

MEMORANDA.

OCTOBER.

MEMORANDA.

OCTOBER.

MEMORANDA.

NOVEMBER.

MEMORANDA.

NOVEMBER.

MEMORANDA.

DECEMBER.

ADDRESSES OF PATIENTS AND OTHERS.

Name.

Address.

ADDRESSES OF PATIENTS AND OTHERS.

Name.

Address.

ADDRESSES OF PATIENTS AND OTHERS.

Name.

Address.

ADDRESSES OF PATIENTS AND OTHERS.

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ADDRESSES OF PATIENTS AND OTHERS.

Name.

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ADDRESSES OF PATIENTS AND OTHERS.

Name.

Address.

ADDRESSES OF PATIENTS AND OTHERS.

*Name.**Address.*

NURSES' ADDRESSES.

Name and Address.

NURSES' ADDRESSES.

Name and Address.

BILLS AND ACCOUNTS ASKED FOR.

Delivered.

Name.

Amount.

BILLS AND ACCOUNTS ASKED FOR.

Delivered.

Name.

Amount.

BILLS AND ACCOUNTS ASKED FOR.

Delivered.

Name.

Amount.

MEMORANDA OF WANTS.

MEMORANDA OF WANTS.

MEMORANDA OF WANTS.

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OBSTETRIC ENGAGEMENTS.

<i>Time of Expected Confinement.</i>	<i>Date of Attendance.</i>	<i>Remarks.</i>
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OBSTETRIC ENGAGEMENTS.

Name and Address.

OBSTETRIC ENGAGEMENTS.

*Time of Expected
Confinement.*

*Date of
Attendance.*

Remarks.

OBSTETRIC ENGAGEMENTS.

Name and Address.

OBSTETRIC ENGAGEMENTS.

<i>Time of Expected Confinement.</i>	<i>Date of Attendance.</i>	<i>Remarks.</i>
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VACCINATION ENGAGEMENTS.

Name and Address.

*Date of
Vaccination.*

*Taken
or not.*

VACCINATION ENGAGEMENTS.

Remarks.

VACCINATION ENGAGEMENTS.

Name and Address.

*Date of
Vaccination.*

*Taken
or not.*

VACCINATION ENGAGEMENTS.

Remarks.

VACCINATION ENGAGEMENTS.

Name and Address.

*Date of
Vaccination.*

*Taken
or not.*

VACCINATION ENGAGEMENTS.

Remarks.

VACCINATION ENGAGEMENTS.

Name and Address.

*Date of
Vaccination.*

*Taken
or not.*

VACCINATION ENGAGEMENTS.

Remarks.

JANUARY.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

OBSTETRIC CASES.

Parents' Name.

Occupation.

MARCH.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

OBSTETRIC CASES.

Parents' Name.

Occupation.

M A Y.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

J U N E.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

JULY.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

AUGUST.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

OBSTETRIC CASES.

Parents' Name.

Occupation.

OCTOBER.

*Date.**Name of Child.**Sex.**Color.**Residence.*

OBSTETRIC CASES.

Parents' Name.

Occupation.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

DECEMBER.

<i>Date.</i>	<i>Name of Child.</i>	<i>Sex.</i>	<i>Color.</i>	<i>Residence.</i>
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OBSTETRIC CASES.

Parents' Name.

Occupation.

RECORD OF

Name.

Color.

Sex.

Age.

GENERAL MEMORANDA.

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GENERAL MEMORANDA.

GENERAL MEMORANDA.

GENERAL MEMORANDA.

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GENERAL MEMORANDA.

GENERAL MEMORANDA.

GENERAL MEMORANDA.

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GENERAL MEMORANDA.

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